2005 CHRYSLER CROSSFIRE (ZH)









Jeep

CHRYSLER . PLYMOUTH . DODGE . JEEP

THE MOPAR DIFFERENCE

VIN PLATE DECODING INFORMATION

1 2 3 4 5 6 7 8 9 10 11 12 thru 17

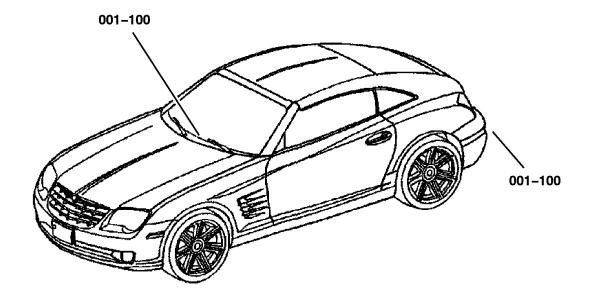
Country Make Vehicle Other Line Series Body Style Engine Check Digit Year Plant Sequence No.

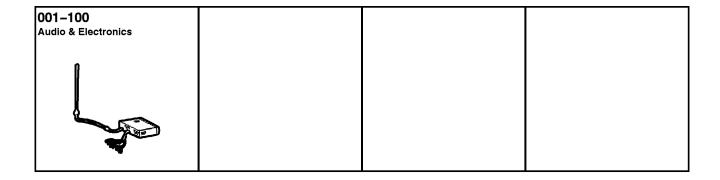
The following table interprets the VIN Plate positions shown above.

Position	Interpretation	Codes = Description
1	Country of Origin	2 = Built by DaimlerChrysler Canada
2	Assembler	C = Chrysler
3	Vehicle type	3 = Passenger Car
4	GVWR & Pass. Safety	A = Restraint System Active Front & Side Air Bags (CGS) B = Restraint System Manual/Active Uni-belt (CGA) D = Restraint System w/o Air Bags (CGJ) E = Restraint System Active Driver & Passenger Air Bags (CGW)
5	Vehicle Line	N = Crossfire (LHD) P = Crossfire (RHD)
6	Series	5 = Premium
7	Body Style	6 = Crossfire (29)
8	Engine	L = 3.2L V6 18V SOHC (EGX)
9	Check Didgit	
10	Model Year	5 = 2005
11	Assembly Plant	R = Windsor Assembly
12 thru17	Vehicle Build Sequence	Model Year Assembly Sequence

Group – 001

Component Parts for Mopar Accessories

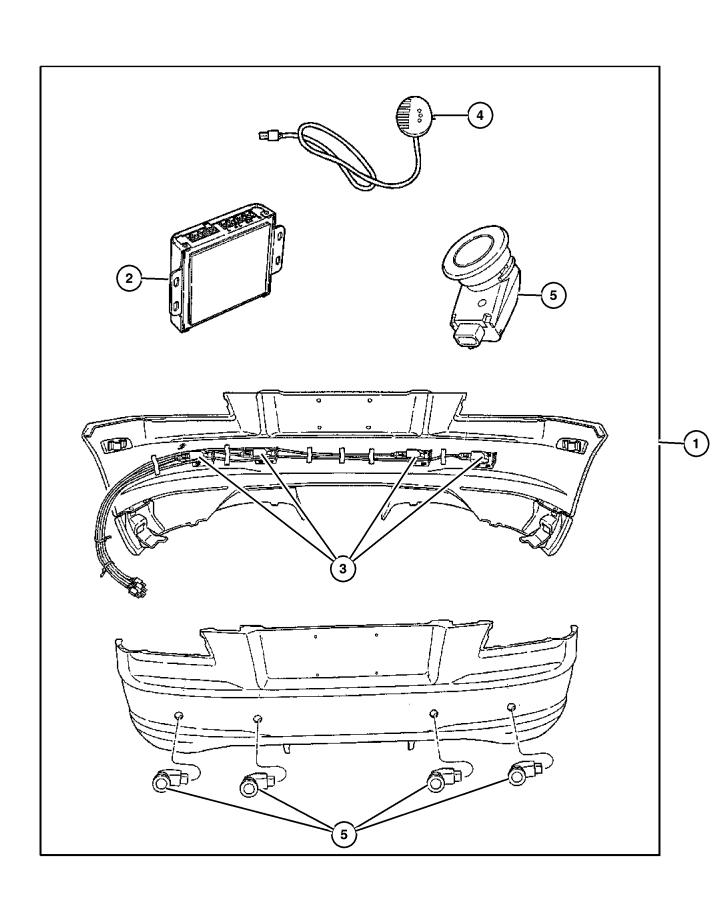




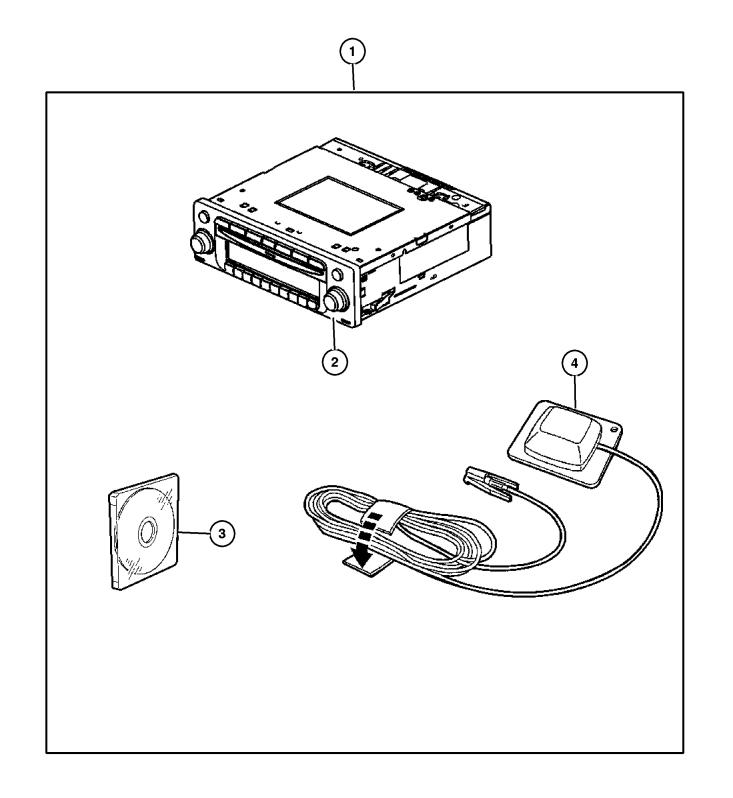
GROUP 1 - Component Parts for Mopar Accessories

Illustration Title	Group-Fig. No.
Audio & Electronics	
Reverse Parking Sensor Kit	Fig. 001-120
Navigation System	Fig. 001-150

Reverse Parking Sensor Kit Figure 001-120



ITE	PART	OT)		OFDIE?	BODY	ENGINE	TDANO	TD::-	DEGGERATION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	82208 246AB	1							SENSOR KIT, Park Distance
2	5137 541AA	1							MODULE, Parking Assist
3	5137 540AA	1							WIRING, Distance Sensor
4	5137 539AA	1							DISPLAY, Parking Assist
5	5137 536AA	1							SENSOR
RYSLER RIES Special	CROSSFIRE (ZH) LINE C = LHD Z = RHD	BO	DY Coupe	ENGINE EGX = 3.2l	V6 SOHC	TRAN DGU = Autom	SMISSION = NAG1 5 sp	od.	



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
loto: C-	r Marrasti D-	oir Or	ltom 0. O=	dor Hoise -	7 Drofin				
1	r Warranty Rep 8220 8676	1	item 2, Or	der Using 2	Prefix				RADIO, AM/FM CD W/NAV & CD
•	0220 00.0	•							CTRL
2	5140 748AA	1							RADIO, AM/FM CD W/NAV & CD CTRL
3	5140 747AA	1							COMPACT DISC, Navigation
4	5161 763AA	1							ANTENNA, Satellite

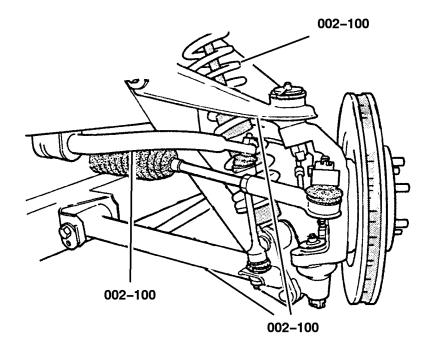
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

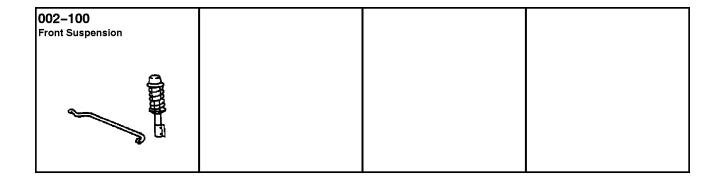
C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

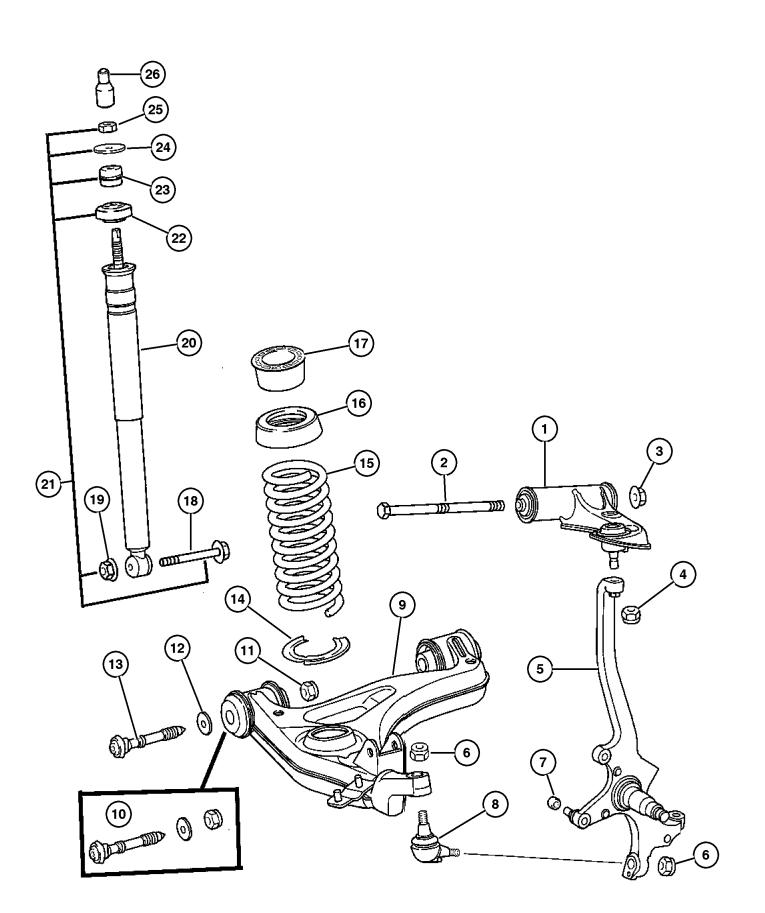
Group – 002 Front Suspension & Drive





GROUP 2 - Front Suspension & Drive

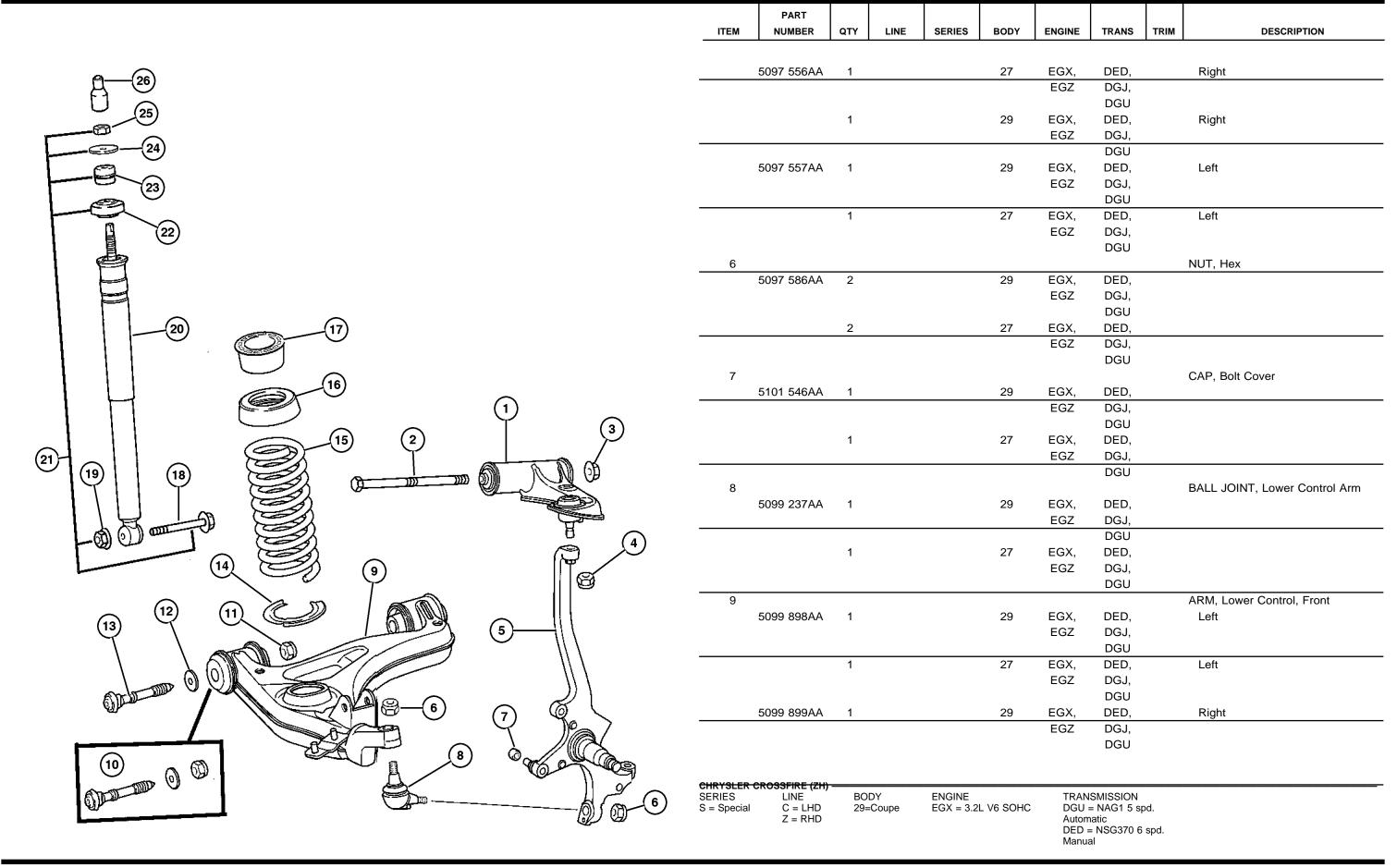
Illustration Title	Group-Fig. No.
Front Suspension	
Suspension, Front	Fig. 002-120
Sway Bar, Front	Fig. 002-130

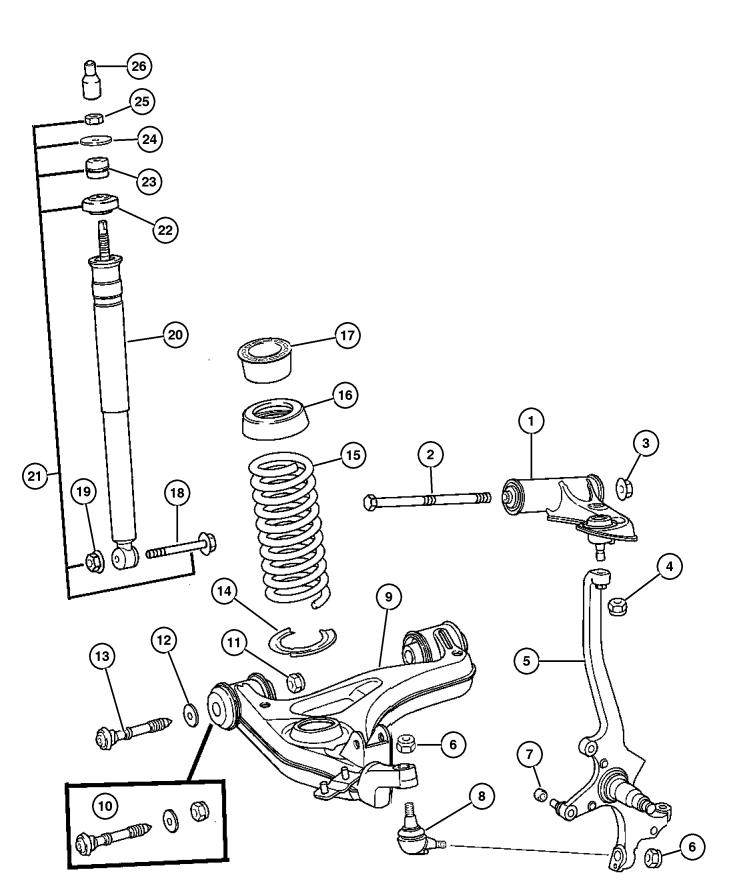


	PART													
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION					
Sales Cod														
[EGX]=3.2	L V6 SOHC 1	18 VAL\	/E											
[EGZ]= 3.2	2L V6 SUPER	CHAR	GED											
	SPEED MAN													
	[DGJ]=5-SPD AUTO, W5A330													
[DGU]=5-9	[DGU]=5-SPD AUTO, W5A330 ARM Upper Control Front													
1									ARM, Upper Control, Front					
	5101 056AA	1			27	EGX,	DED,		Left					
						EGZ	DGJ,							
							DGU							
		1			29	EGX,	DED,		Left					
						EGZ	DGJ,							
							DGU							
	5101 057AA	1			29	EGX,	DED,		Right					
						EGZ	DGJ,							
							DGU							
		1			27	EGX,	DED,		Right					
						EGZ	DGJ,							
							DGU							
2									BOLT					
	5097 584AA	1			29	EGX,	DED,							
						EGZ	DGJ,							
							DGU							
		1			27	EGX,	DED,							
						EGZ	DGJ,							
							DGU							
3									NUT					
	6104 717AA	1			27	EGX,	DED,							
						EGZ	DGJ,							
		_					DGU							
		1			29	EGX,	DED,							
						EGZ	DGJ,							
							DGU		AU IT					
4					0.5	5 637	5		NUT					
	5097 588AA	1			29	EGX,	DED,							
						EGZ	DGJ,							
							DGU							
		1			27	EGX,	DED,							
						EGZ	DGJ,							
_							DGU		MANUAL E. E					
5									KNUCKLE, Front					

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1			27	EGX,	DED,		Right
						EGZ	DGJ,		
							DGU		
10		_							BOLT KIT, Camber Adjustment
	5140 876AA	2			29	EGX,	DED,		
						EGZ	DGJ,		
		0			07	FOV	DGU		
		2			27	EGX, EGZ	DED, DGJ,		
						EGZ	DGJ, DGU		
11							DGO		NUT, Hex
11	5097 586AA	2			29	EGX,	DED,		1101,110
	0007 0007 11 1	_			20	EGZ	DGJ,		
							DGU		
		2			27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
12									WASHER
	5099 736AA	2			29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		2			27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
13									SCREW
	5097 558AA	2			29	EGX,	DED,		
						EGZ	DGJ,		
		0			07	FOV	DGU		
		2			27	EGX, EGZ	DED, DGJ,		
						EGZ	DGJ, DGU		
14							טטט		ISOLATOR, Spring
14	5099 730AA	2			29	EGX,	DED,		IOOLATOIN, Opining
-	0000 100AA					EGZ,	DGJ,		
							DGU,		
		2			27	EGX,	DED,		
		_				EGZ	DGJ,		
-							DGU		
15									SPRING, Front Coil
	5161 527AA	2			29	EGZ	DGJ		
	5161 529AA	2			29	EGZ	DGJ		Front Coil

CHRYSLER CROSSFIRE (ZH) SERIES LINE

SERIES S = Special

C = LHD Z = RHD

BODY 29=Coupe

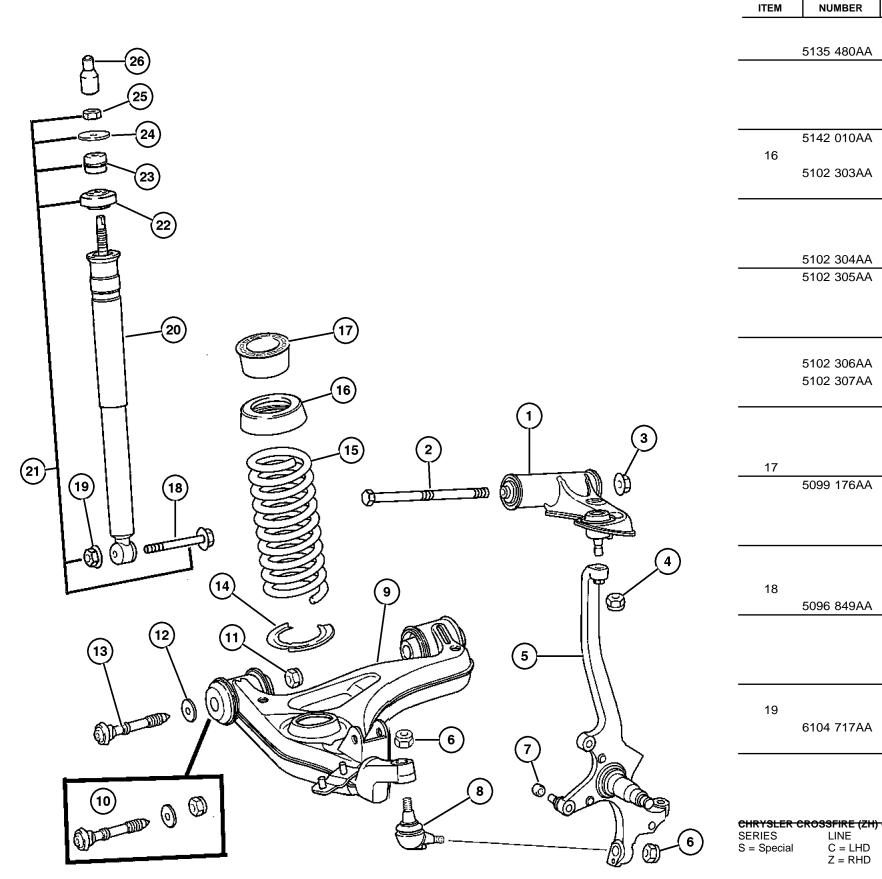
ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION DGU = NAG1 5 spd.

Automatic
DED = NSG370 6 spd.
Manual

AR = Use as required -= Non illustrated part # = New this model year





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•					•			
	5135 480AA	2			29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		2			27	EGX	DED,		
							DGU		
	5142 010AA	2			27	EGZ	DGJ		
16									ISOLATOR, Spring
	5102 303AA	2			27	EGX	DED,		N=1
							DGU		
		2			29	EGX,	DED,		N=1
						EGZ	DGJ,		
							DGU		
	5102 304AA	2			29	EGZ	DGJ		N=2
	5102 305AA	2			29	EGX,	DED,		N=3
						EGZ	DGJ,		
							DGU		
		2	C, Z		27	EGX	DED,		N=3
							DGU		
	5102 306AA	2			27	EGZ	DGJ		N=4
	5102 307AA	2			29	EGX,	DED,		N=5
						EGZ	DGJ,		
							DGU		
		2			27	EGX	DED,		N=5
							DGU		
17									SUPPORT, Shock Absorber
	5099 176AA	2			29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		2			27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
18									BOLT, Hex Flange Head
	5096 849AA	2			29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		2			27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
19		_							NUT
	6104 717AA	1			29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		

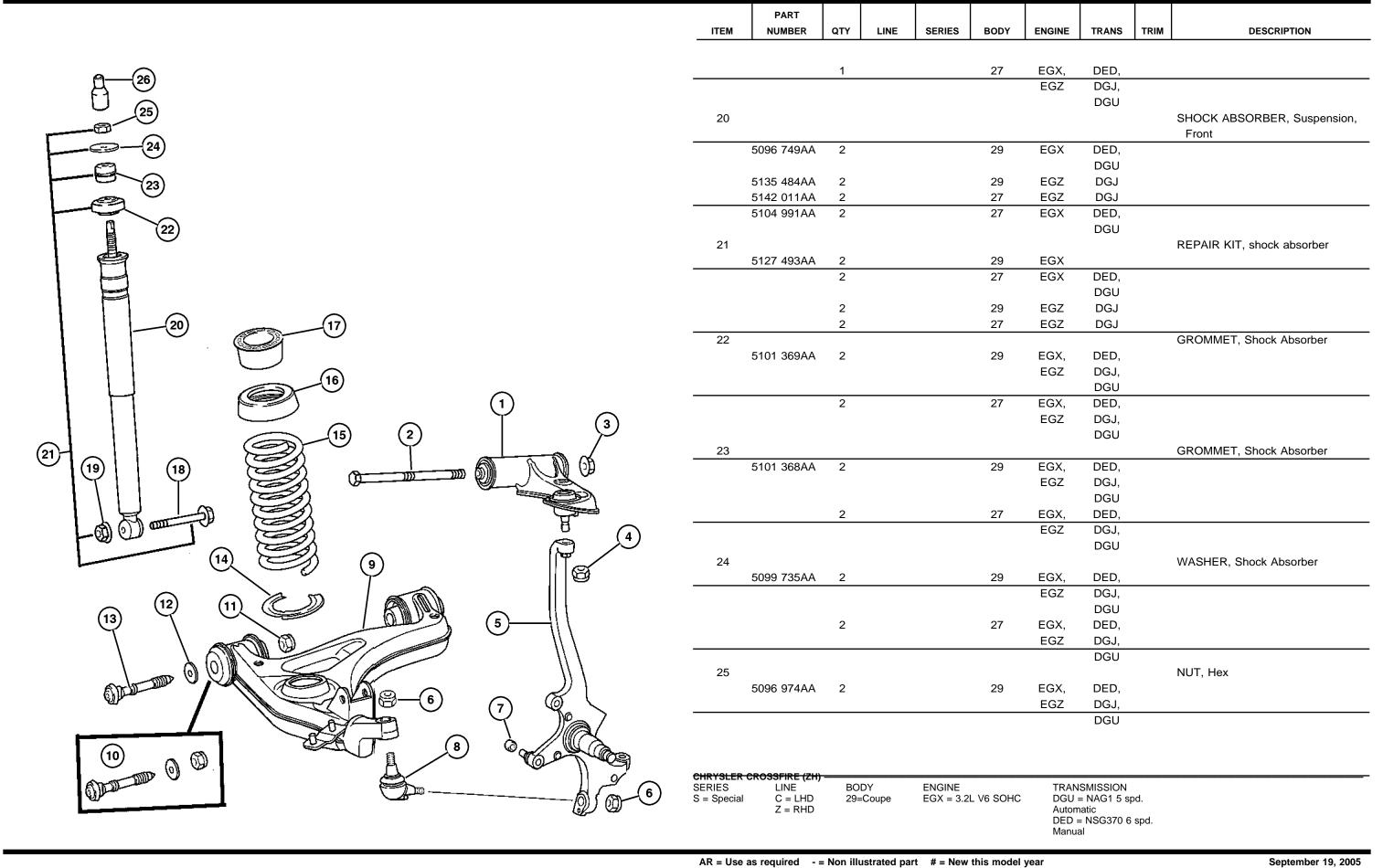
BODY 29=Coupe

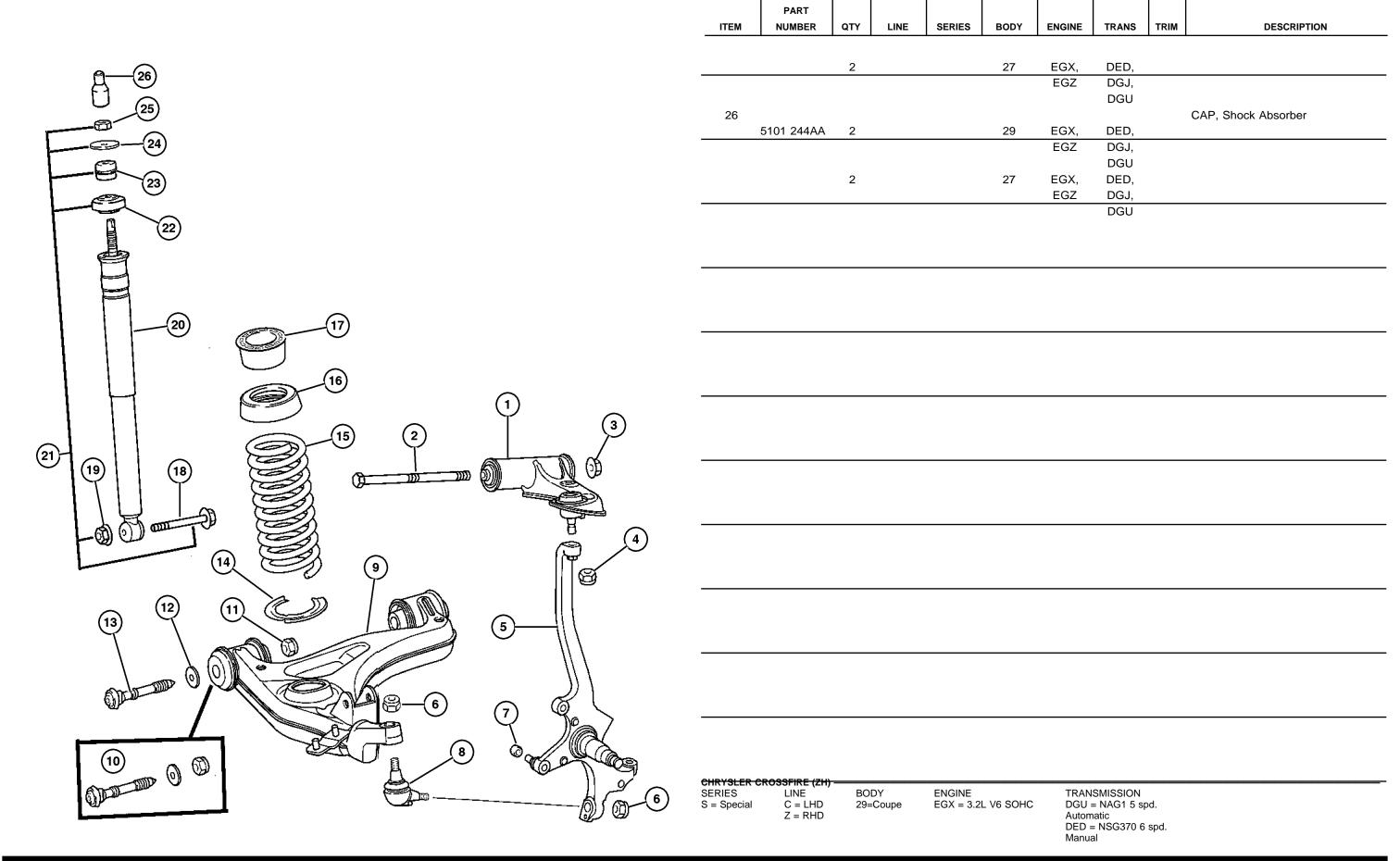
ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual

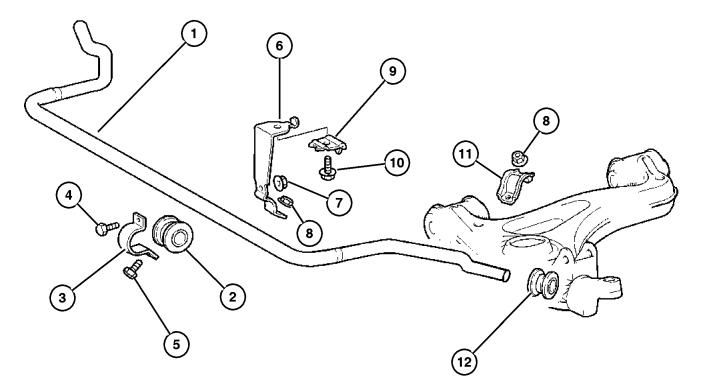
AR = Use as required -= Non illustrated part # = New this model year







ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Cod		10.\/^\	<u></u>						
	2L V6 SOHC								
	L V6 SUPERO SPEED MANU		יט						
	SPD AUTO, W								
	SPD AUTO, W								
1		07.000							BAR, Front Sway
	5098 980AA	1			27				,
		1			29				
2									CUSHION, Sway Eliminator
	5098 933AA	2			29	EGX	DED,		
							DGU		
		2			27	EGX,	DED,		
						EGZ	DGJ,		
2							DGU		CLAMB Stabilizar Bar Cushisar
3	5099 734AA	2			29	EGX,	DED,		CLAMP, Stabilizer Bar Cushion
	OUGG I SHAA				23	EGZ,	DGJ,		
						202	DGU		
		2			27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
4									BOLT, Hex Head
	5097 554AA	2			29	EGX,	DED,		
						EGZ	DGJ,		
		0			07	FOV	DGU		
		2			27	EGX, EGZ	DED, DGJ,		
						LGZ	DGJ, DGU		
5									BOLT, Hex Head
	6104 196AA	2			29	EGX,	DED,		,
						EGZ	DGJ,		
							DGU		
		4			27	EGX,	DED,		
						EGZ	DGJ,		
_							DGU		DDAOKET OCH "
6	E006 004^^					FOY	DED		BRACKET, Stabilizer Bar
	5096 864AA	1			29	EGX, EGZ	DED, DGJ,		Right
						LGZ	DGJ, DGU		
		1			27	EGX,	DED,		Right
		•			_	EGZ	DGJ,		
							DGU		
HRYSLER C	ROSSFIRE (ZH)								
SERIES S = Special	LINE C = LHD Z = RHD	BOD	Y Coupe	ENGINE EGX = 3.2	L V6 SOHC	DGU : Autom	SMISSION = NAG1 5 sponatic = NSG370 6 s		



>>>

1 6 9 9 10 11 8 8 7 7 10 11 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9
5

	PART								_
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5096 865AA	1			29	EGX,	DED,		Left
						EGZ	DGJ,		
							DGU		
		1			27	EGX,	DED,		Left
						EGZ	DGJ,		
							DGU		
7									NUT, Flange
	5098 117AA	2			29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		2			27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
8									NUT
	6104 716AA	4	С		29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		4	С		27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		4	Z		29	EGX	DED,		
							DGU		
		4	Z		27	EGX	DED,		
							DGU		
9									PLATE, Torsion Bar
	5098 931AA	2			29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		2			27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
10									BOLT, Hex Flange Head
	5098 356AA	2			29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		2			27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
11									CLAMP, Stabilizer Bar
	5099 731AA	2			29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		

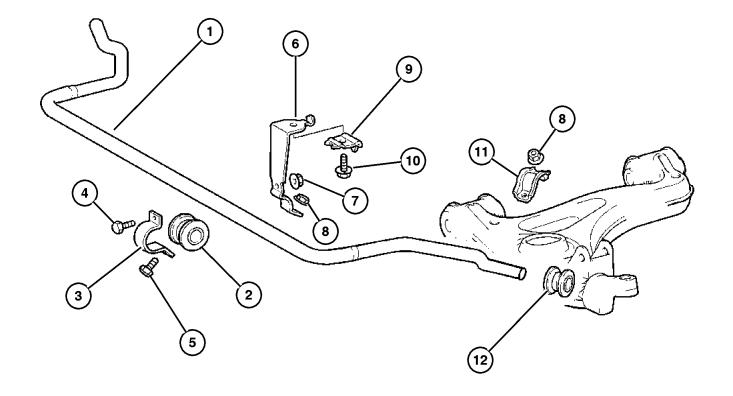
 CHRYSLER CROSSFIRE (ZH)

 SERIES
 LINE

 S = Special
 C = LHD

 Z = RHD
 TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_			2			27	EGX,	DED,		
							EGZ	DGJ,		
								DGU		
	12									BUSHING, Sway Bar
		5104 862AA	2			29	EGX,	DED,		
							EGZ	DGJ,		
								DGU		
			2			27	EGX,	DED,		
							EGZ	DGJ,		
_								DGU		



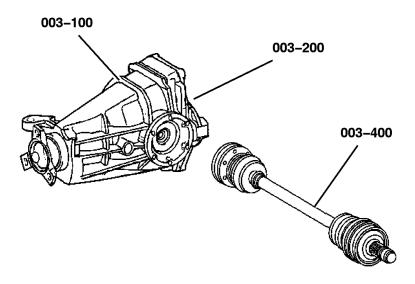
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

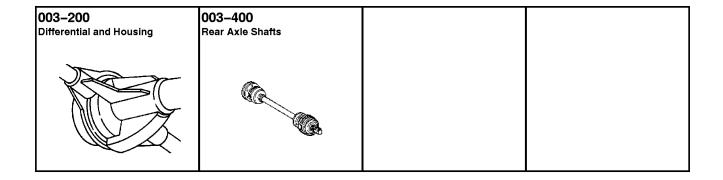
C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

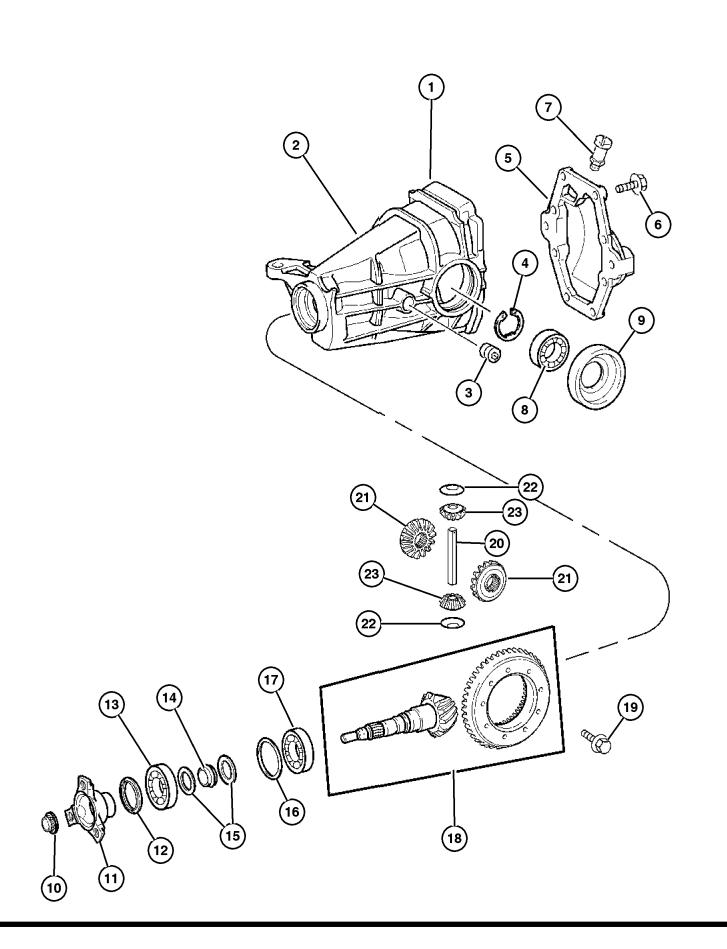
Group – 003 Rear Axle



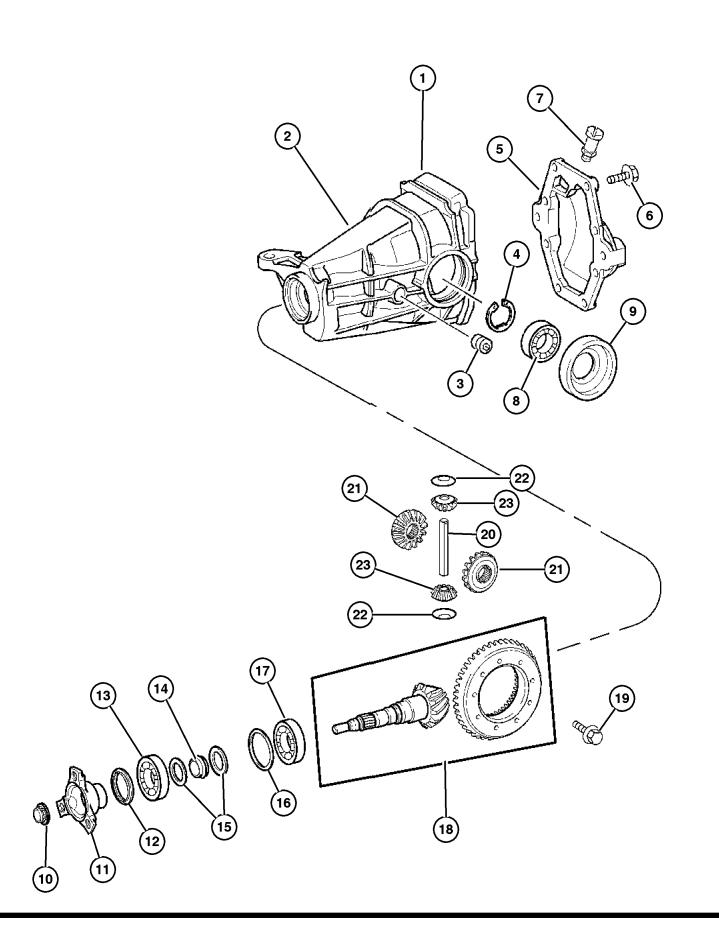


GROUP 3 - Rear Axle

Illustration Title	Group-Fig. No
Differential and Housing	
Housing with Differential	Fig. 003-210
Rear Axle Shafts	
Shaft, Rear Axle	Fig. 003-410

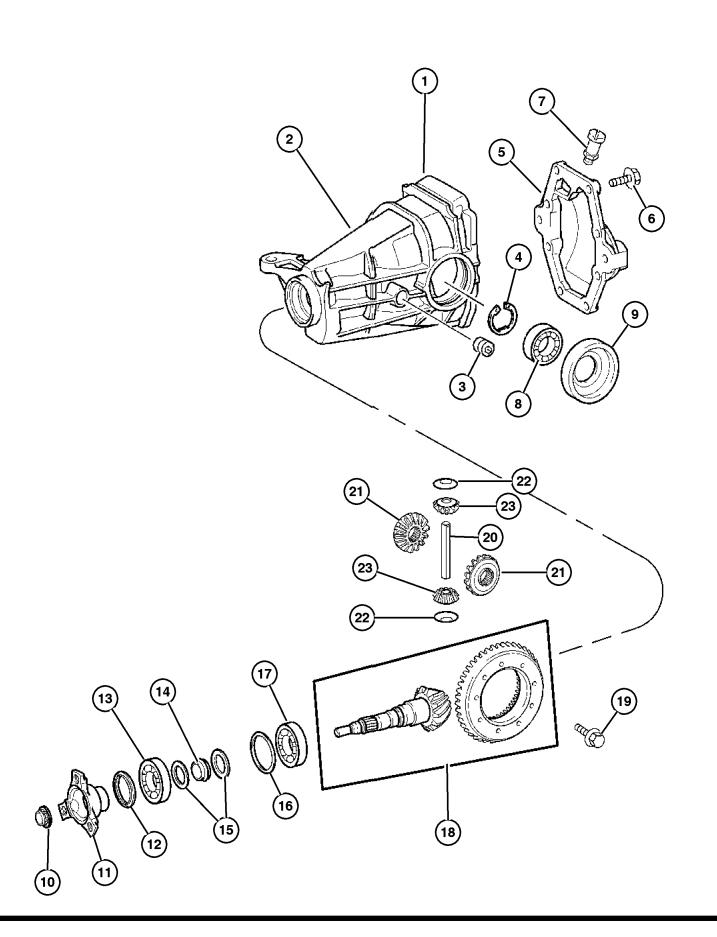


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				0220					
1	E4.40. 74.E.A.A				07				DIFFERENTIAL, Rear Axle
	5142 715AA	1		S	27				Assembly
	E4.40. 74.0AD	1		S	29				Assembly
	5142 716AB	1		X	27				Assembly
2		1		Х	29				Assembly
	5000 000 A A	4			20				HOUSING, Rear Axle
	5099 238AA	1		P, S, X	29 27				
3		1		P, S, X	27				PLUG, Oil Drain
	5097 712AB	2		X	29				FLOG, Oli Bialli
	3091 112AB	2		X	29 27				
		2		^ Р, S	27 29				
		2		г, S Р, S	29 27				
4				P, 3					RETAINING RING/SHIM, Differential
4									Bearing
	52111 661AB	1		P, S, X	27				3.60 MM
	32111 001AD								3.60 MM
	52111 666AB	<u>1</u> 1		P, S, X P, S, X	29 27				3.70 MM
	32111 000AB	1		P, S, X	29				3.70 MM
	52111 671AB	-		P, S, X P, S, X	29 27				3.80 MM
	32111 07 IAD	1 1							3.80 MM
-	52111 674AB	1		P, S, X P, S, X	29 29				3.85 MM
	32111 074AB	1		P, S, X	29 27				3.85 MM
	52111 676AB	1		P, S, X	29				3.90 MM
	32111 070AB	1		P, S, X	2 3 27				3.90 MM
	52111 679AB	1		P, S, X	27				3.95MM
	32111 0/3AB	1		P, S, X	29				3.95MM
	52111 681AB	1		P, S, X	29				4.00 MM
	32111 001AD	1		P, S, X	27				4.00 MM
-	52111 684AB	1		P, S, X	27				4.05 MM
	02111 00 1/12	1		P, S, X	29				4.05 MM
	52111 686AB	-		P, S, X	29				4.10 MM
	02111 000/12	1		P, S, X	27				4.10 MM
	52111 689AB			P, S, X	27				4.15 MM
	02111 000/12	1		P, S, X	29				4.15 MM
	52111 691AB			P, S, X	27				4.20 MM
	02	1		P, S, X	29				4.20 MM
	52111 696AB	<u>-</u>		P, S, X	27				4.30 MM
	02111 000/12	1		P, S, X	29				4.30 MM
	52111 701AB			P, S, X	29				4.40 MM
		1		P, S, X	27				4.40 MM
	52111 705AB			P, S, X	27				4.45 MM
		1		P, S, X	29				4.45 MM
CHRYSLER C	ROSSFIRE (ZH)								
SERIES S = Special	LINE C = LHD Z = RHD	ВО	DY :Coupe	ENGINE EGX = 3.2	L V6 SOHC	DGU = Autom	= NSG370 6		



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NoBER	~		02.1120	505.	2.10.112			2233 11313
	50444 70045			D 0 V	07				4.50.104
	52111 708AB	1		P, S, X	27				4.50 MM 4.50 MM
5		1		P, S, X	29				
Э	5099 802AB	1		P, S	27				COVER, Rear Axle
	3099 802AB	1		г, S P, S, X	27 27				
6		'		1,0,7					BOLT, Hex Head
Ü	6104 043AA	8		P, S, X	29				2021, 110X 11044
		8		P, S, X	27				
7				, ,					VENT, Axle
	52111 492AB	1		P, S, X	29				
		1		P, S, X	27				
	52111 492AA	1		P, S	29				
		1		P, S	27				
	52111 492AC	1		S, X	29				
		1		S, X	27				
8									BEARING, Differential Case
	52111 478AA			P, S, X	29				
		2		P, S, X	27				0541 0"
9	5444 O50AA	0		D 0 V	00				SEAL, Oil
	5114 258AA	2		P, S, X	29				
10		2		P, S, X	27				NUT
10	52111 449AA	1		P, S, X	29				1101
	32111 443AA	1		P, S, X	2 3 27				
11		•		1,0,7	_,				FLANGE, Axle Output
	5114 256AA	1		P, S	29				,e_, ,e e a.pa.
		1		P, S	27				
	5135 488AA	1		P, X					
12									SEAL
	5114 255AA	1		P, S, X	29				
		1		P, S, X	27				
13									BEARING, Drive Pinion
	52111 444AA	1		P, S, X	29				
_		1		P, S, X	27				
14	50444 4404			D 6 1/	00				SPACER, Drive Pinion Bearing
	52111 442AA	1		P, S, X	29				
15		1		P, S, X	27				WACHED Throat
15	52111 443AA	2		P, S, X	29				WASHER, Thrust
	52111 445AA	2		P, S, X	29 27				
16		_		. , 0, 7	<u> </u>				SHIM, Drive Pinion Bearing
	5139 417AA	1		P, S, X	27				1.50 MM
		1		P, S, X	29				1.50 MM
				, -,	-				
AUDVO: TT	ODO005125 (T) "								
SERIES	CROSSFIRE (ZH) - LINE	BOI	DY	ENGINE		TRAN	SMISSION		
S = Special	C = LHD Z = RHD	29=	Coupe		L V6 SOHC		= NAG1 5 sp	d.	
	Z = KND					DED =	NSG370 6	spd.	
						Manua	al		



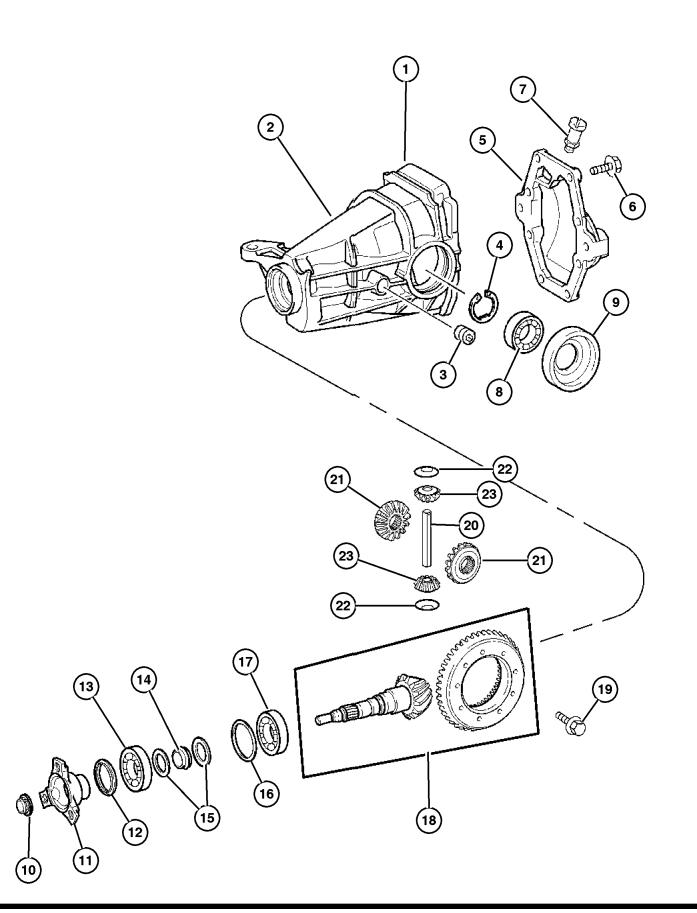


	DART								
1754	PART	OTV		OFFICE	BODY	ENGINE	TDANO	TDIM	DECORIDATION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5139 419AA	1		P, S, X	27				1.55MM
		1		P, S, X	29				1.55MM
	5139 420AA	1		P, S, X	27				1.60 MM
		1		P, S, X	29				1.60 MM
	5139 421AA	1		P, S, X	27				1.65 MM
		1		P, S, X	29				1.65 MM
	5139 429AA	1		P, S, X	27				1.70 MM
		1		P, S, X	29				1.70 MM
	5139 433AA	1		P, S, X	27				1.75 MM
		1		P, S, X	29				1.75 MM
	5139 434AA	1		P, S, X	27				1.80 MM
		1		P, S, X	29				1.80 MM
	5139 435AA	1		P, S, X	27				1.85 MM
		1		P, S, X	29				1.85 MM
	5139 436AA	1		P, S, X	27				1.90 MM
		1		P, S, X	29				1.90 MM
	5139 437AA	1		P, S, X	27				1.95 MM
		1		P, S, X	29				1.95 MM
	5139 439AA	1		P, S, X	27				2.00 MM
		1		P, S, X	29				2.00 MM
	5139 441AA	1		P, S, X	27				2.05 MM
		1		P, S, X	29				2.05 MM
	5139 444AA	1		P, S, X	27				2.10 MM
		1		P, S, X	29				2.10 MM
	5139 445AA	1		P, S, X	27				2.15 MM
		1		P, S, X	29				2.15 MM
	5139 446AA	1		P, S, X	27				2.20 MM
		1		P, S, X	29				2.20 MM
	5139 447AA	1		P, S, X	27				2.25 MM
		1		P, S, X	29				2.25 MM
	5139 448AA	1		P, S, X	27				2.30 MM
		1		P, S, X	29				2.30 MM
	5139 450AA	1		P, S, X	29				2.35 MM
		1		P, S, X	27				2.35 MM
	5139 451AA	1		P, S, X	29				2.40 MM
		1		P, S, X	27				2.40 MM
17				, -,					BEARING, Drive Pinion
	52111 439AA	1		P, S, X	29				•
		1		P, S, X	27				
18		•		, -,	-				GEAR KIT, Ring And Pinion
	5135 490AA	1		X	29				, 5
		<u>·</u> 1		X	27				
	5101 729AA	1		P, S	29				
	2.220,01	•		., •					
	CROSSFIRE (ZH)		DV	ENCINE		TDAN	CMICCION		
SERIES S = Special	LINE C = LHD	BOI 29=	:Coupe	ENGINE EGX = 3.2	L V6 SOHC		SMISSION = NAG1 5 sp	od.	
- F	Z = RHD	_3				Autom	atic NSG370 6		

Manual

AR = Use as required -= Non illustrated part # = New this model year





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1		P, S	27				
19									BOLT
	5114 257AA	10		P, S, X	29				
		10		P, S, X	27				
20									SHAFT, Pinion Gear
	52111 469AA	1		P, S, X	29				
		1		P, S, X	27				
21									GEAR, Differential Side
	52111 466AA			P, S, X	29				
		2		P, S, X	27				
22									WASHER, Pinion Gear
	52111 468AA			P, S, X	29				
		2		P, S, X	27				
23		_							GEAR, Differential Pinion
	52111 467AA			P, S, X	29				
		2		P, S, X	27				
-24									GASKET, Rear Axle
	5139 744AA-	1		P, S	29				
		1		P, S	27				
-25	52111 470AB-	- 1		S	29				PIN, Differential Shaft

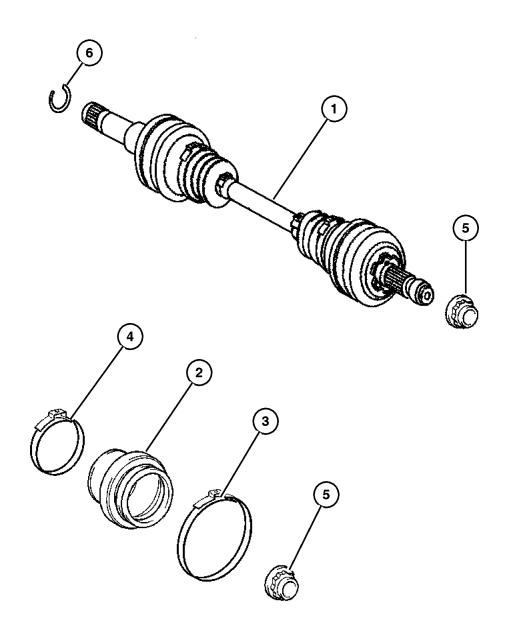
CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SHAFT, Axle Half
	5140 893AB	2		P, S	27				
		2		P, S	29				
		1		S	29				
		1		S	27				
	5159 990AA	2		Χ	29				
		2		Χ	27				
	5159 934AA	1		Χ	29				Right
		1		Χ	27				Right
	5159 935AA	1		Χ	29				Left
		1		Χ	27				Left
2									BOOT, axle shaft
	5114 243AA	2		P, S	29				
		2		P, S	27				
		2		Χ	29				
		2		Χ	27				
3									CLAMP, Boot
	5114 246AA	2		P, S, X	29				
		2		P, S, X	27				
4									CLAMP, Boot
	5114 247AA	2		P, S	27				
		2		P, S	29				
		2		Χ	29				
		2		Χ	27				
5									NUT, Flange
	5096 387AA	2		P, S, X	29				
		2		P, S, X	27				
6									RING, Axle Shaft
	5114 252AA	1		P, S	29				
		1		P, S	27				
-7									COVER, Axle Shaft Dust
	5114 251AA-	1		P, S, X	29				Axle Shaft Dust
		1		P, S, X	27				Axle Shaft Dust

 CHRYSLER CROSSFIRE (ZH)

 SERIES
 LINE

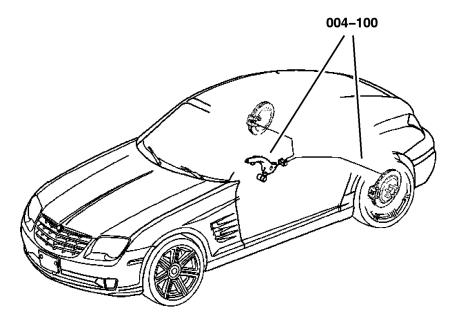
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 C = LHD

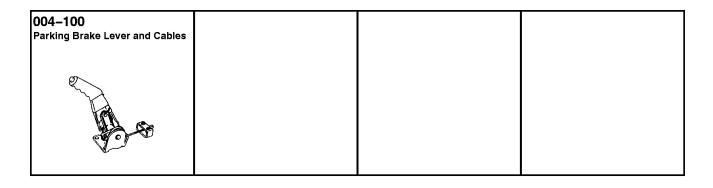
 Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Group – 004 Parking Brake





GROUP 4 - Parking Brake

Illustration Title	Group-Fig. N
Parking Brake Lever and Cables	
Lever and Cables	Fig. 004-110
Brake Assembly, Parking	Fig. 004-12

		10		
3	6	12) 5	9 8)
	4	0	(1)	3 0
1) (2	7)		

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
111-141	NOMBLIX	Q I I	LINE	OLIVIES	ВОВТ	LITOINE	TRANG	11111111	DEGCKII HON
									15V50 D 1 D 1
1	5000 400 A A								LEVER, Park Brake
	5098 499AA	1			29				
		1			27				DOLT D 1 14 11
2	5000 10011	0			00				BOLT, Brake Mounting
	5098 122AA	2			29				
		2			27				
3									HANDLE, Parking Brake
	5096 623AA	1			29				
		1			27				
4									ADJUSTER, Parking Brake Cab
	5101 692AA	1			29				
		1			27				
5									BOLT
	5098 364AA	1			29				
		1			27				
6									SPRING, Tension
	5096 744AA	1			29				
		1			27				
7									SCREW, Adjusting
	5097 540AA	1			29				
		1			27				
8									SCREW
	5098 124AA	2			29				Cable Mounting
		2			27				Cable Mounting
9									GROMMET
	5097 181AA	2			29				
		2			27				
10									CABLE, Parking Brake
	5098 987AA	1			29				Right
		1			27				Right
11									CABLE, Parking Brake
	5098 986AA	1			29				Left
		1			27				Left
12		<u> </u>			<u> </u>				NUT, Parking Brake Adjusting
	5096 965AA	1			29				- ,g
	2000 000, 01	1			27				

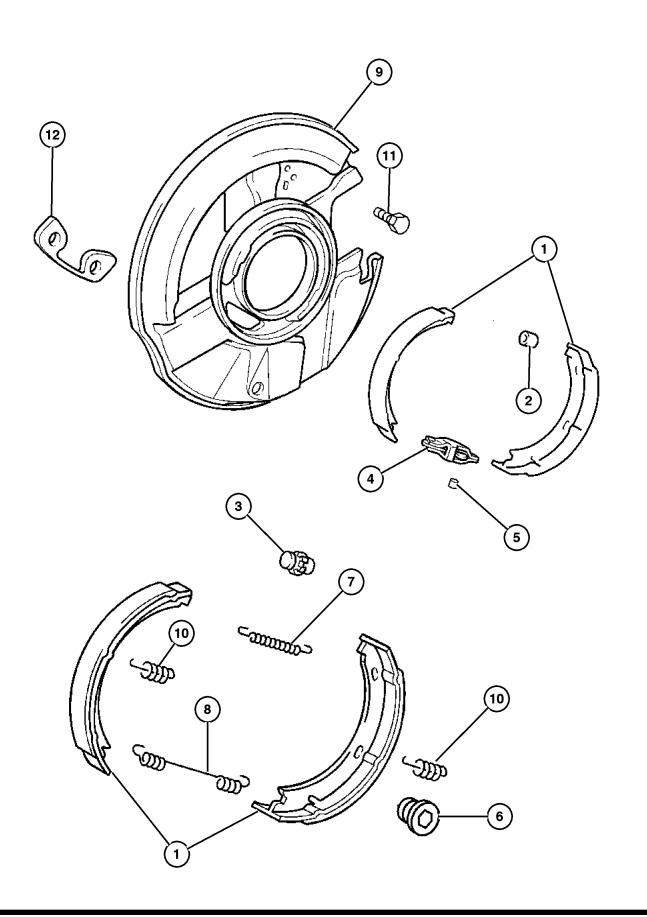
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

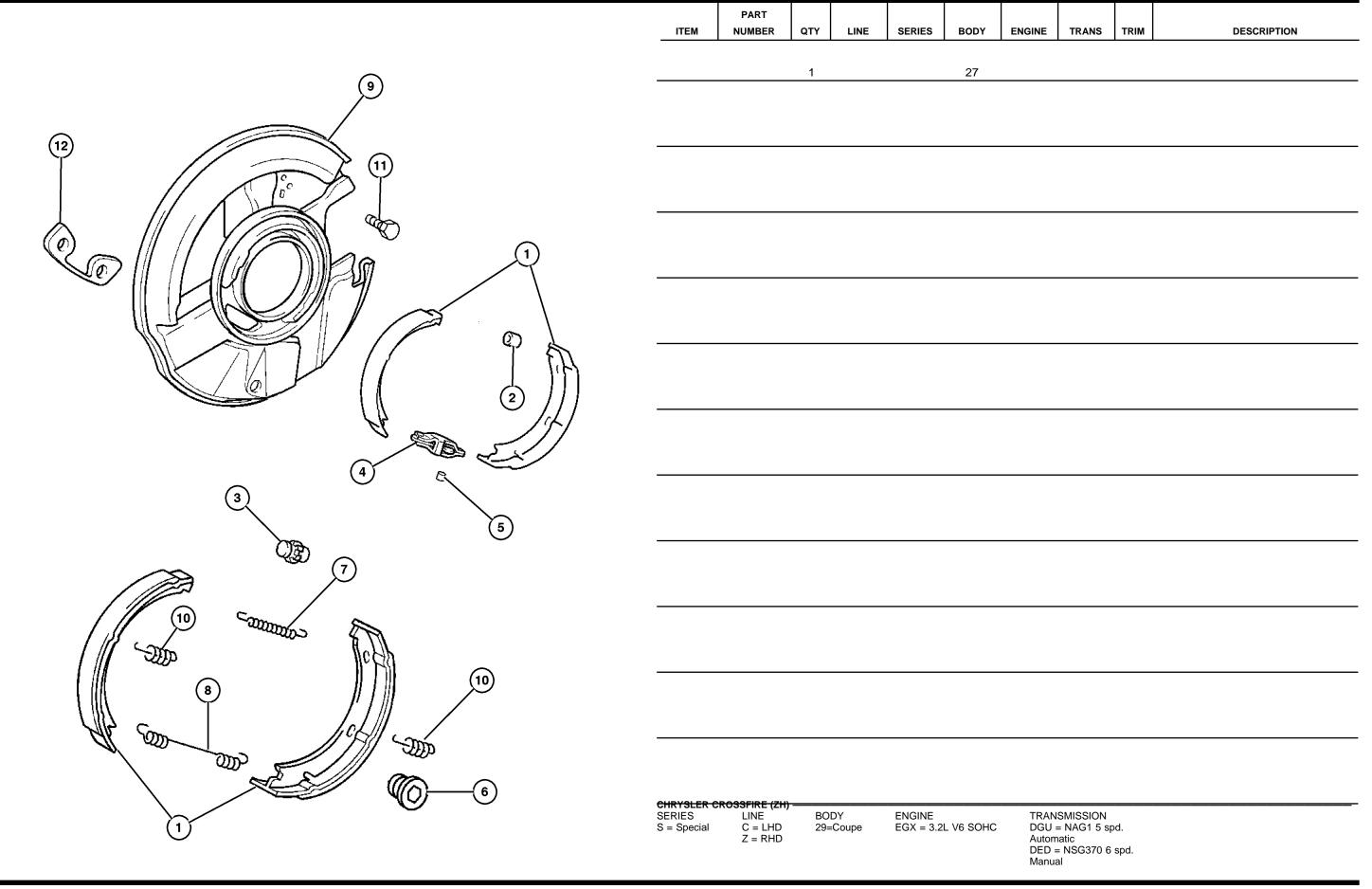
ENGINE EGX = 3.2L V6 SOHC

Brake Assembly, Parking Figure 004-120

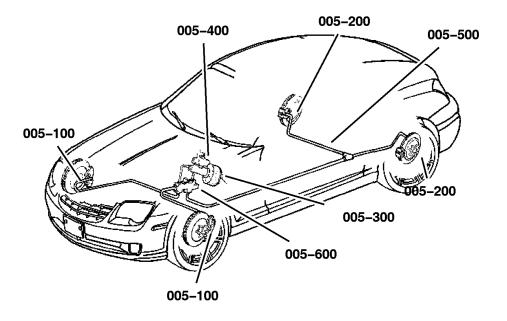


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Co									
	.2L V6 SOHC								
	2L V6 SUPER	CHARG	SED						22
1	5096 552AA	1			29				SHOE KIT, Brake [EGX]
		1			27				[EGX]
	5143 676AA	1			29				[EGZ]
2									BUSHING, Axle Shaft
	5096 554AA	2			29				
		2			27				
3									ADJUSTER, Brake Shoe
	5098 284AA	2			29				
		2			27				
4									PLATE, Brake Shoe Guide
	5101 691AA	2			29				
		2			27				
5									PIN
	5098 414AA	2			29				
		2			27				
6									BOLT, Brake Mounting
	5097 539AA	1			29				
		1			27				
7									SPRING, Brake Shoe Return
	5098 067AA	2			29				
		2			27				
8									SPRING, Brake Shoe to Shoe
	5098 006AA	2			29				
		2			27				
	5166 729AA	2	C, Z		29				
		2	C, Z		27				
9									PLATE, Brake Backing
	5098 762AA	1			29				Right
		1			27				Right
	5098 761AA	1			29				Left
		1			27				Left
10		_							SPRING, Brake Shoe Hold Dow
	5098 005AA	4			29				
4.4		4			27				DOLT II EL
11	5000 4044				00				BOLT, Hex Flange Head
	5098 121AA	3			29				
40		3			27				CACKET
12	5096 818AA	1			29				GASKET
					-				
HRYSLER SERIES S = Special	CROSSFIRE (ZH) LINE C = LHD	ВО	DY =Coupe	ENGINE EGX = 3.2	L V6 SOHC		ISMISSION = NAG1 5 sp	od.	
.,	Z = RHD		r -	1 -	2 3113	Auton	natic = NSG370 6		

Brake Assembly, Parking Figure 004-120



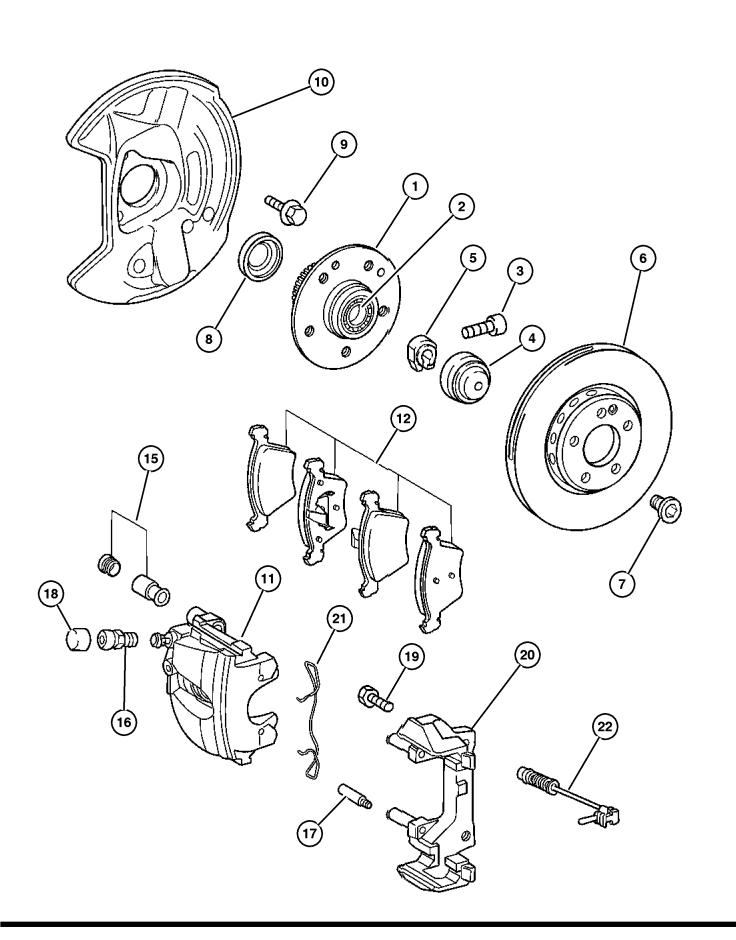
Group – 005 Service Brakes



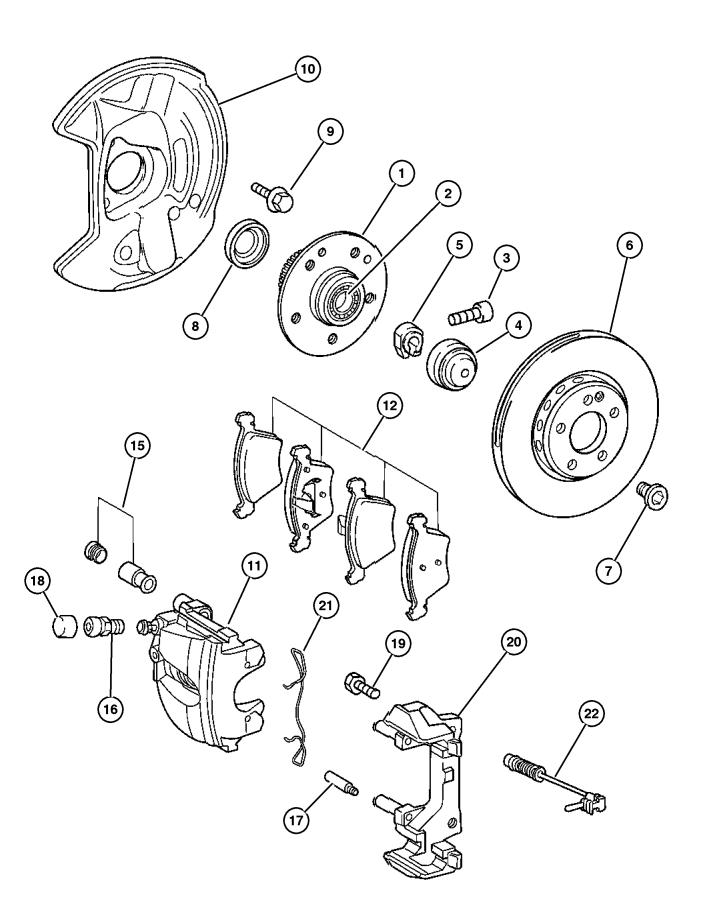
005–100 Front Brakes	005-200 Rear Brakes	005–300 Power Brake Booster	005–400 Brake Master Cylinder
005–500 Brake Lines and Hoses	005–600 Brake Pedals		
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			

GROUP 5 - Service Brakes

Illustration Title	Group-Fig. No.
Front Brakes	
Brakes, Front	Fig. 005-110
Rear Brakes	
Brakes, Rear Disc	Fig. 005-210
Power Brake Booster	
Booster, Power Brake	Fig. 005-310
Brake Master Cylinder	
Master Cylinder, Brake	Fig. 005-410
Anti-Lock Brakes, Control Unit	Fig. 005-420
Brake Lines and Hoses	
Lines and Hoses, Front Brakes	Fig. 005-510
Lines and Hoses, Rear Brakes	Fig. 005-520
Brake Pedals	
Pedal,Bake	Fig. 005-610



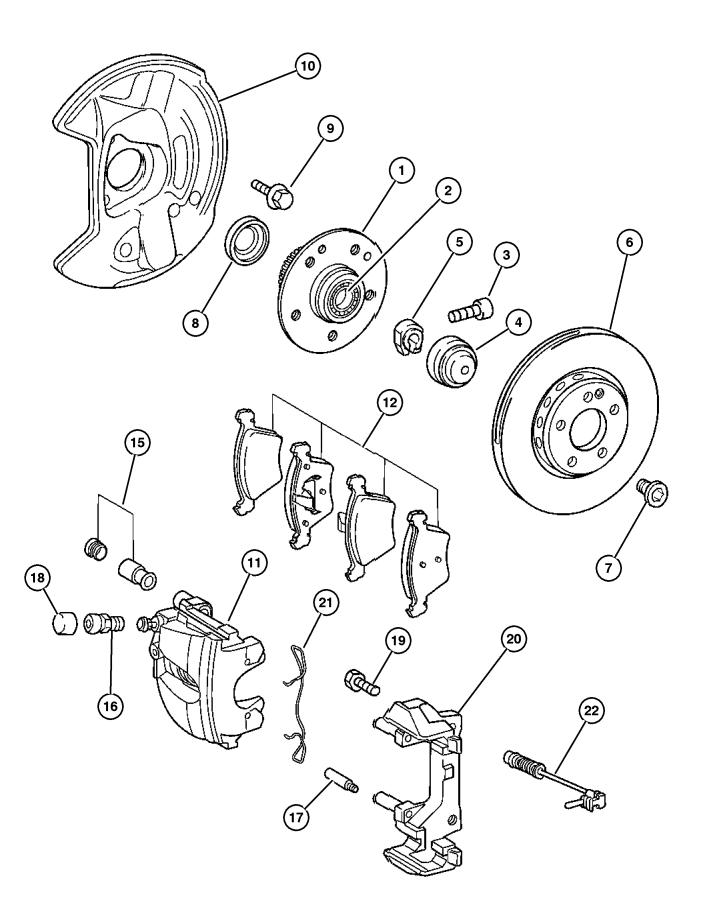
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4		0220					2200
Sales Cod	des:								
_	L V6 SOHC 1								
EGZ]=3.2	L V6 SUPER	CHARG	ED						
1									HUB, Front Wheel
	5097 607AA	1			29				With ABS
	5000 00544	1			27				With ABS
	5099 235AA	1			29				Without ABS
2		1			27				Without ABS BEARING, Wheel Hub
	5097 737AA	1			27				Left
	3091 131AA	1			29				Left
	5097 738AA	1			29				Right
	0007 700707	1			27				Right
3		•							SCREW
J	5104 617AA	1			29				
		1			27				
4									CAP, Wheel Bearing
	5101 732AA	1			29				·
		1			27				
5									NUT
	5097 843AA	1			29				
		1			27				
6									ROTOR, Brake
	5098 064AA	1			27				[EGX], Right or Left
		1			29				[EGX], Right or Left
	5135 475AA	1			27				[EGZ], Right or Left
		1			29				[EGZ], Right or Left
7									BOLT, Brake Mounting
	5097 539AA	1			29				
_		1			27				
8									SEAL, Hub
	5099 837AA	1			29				
		1			27				POLT Hoy Flance Hood
9	5098 121AA	2			29				BOLT, Hex Flange Head
	DUSO IZTAA	3 3			29 27				
10		3			۷1				PLATE, Backing
10	5096 878AA	1			27				[EGX], Right
	5555 010AA	1			29				[EGX], Right
	5096 879AA	1			27				[EGX], Kight
	2000 010141	1			29				[EGX], Left
	5135 478AA	1			27				[EGZ], Right
		1			29				[EGZ], Right
HRYSLER (CROSSFIRE (ZH)								
ERIES	LINE	BO		ENGINE	\\6 COLIO		SMISSION	٨	
= Special	C = LHD Z = RHD	29=	:Coupe	EGX = 3.21	L V6 SOHC	Autom			
						DED = Manua	NSG370 6	spd.	



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5135 479AA	1			27				[EGZ], Left
		1			29				[EGZ], Left
11									CALIPER, Disc Brake
	5139 586AA	1			29				[EGX], Right
		1			27				[EGX], Right
	5139 587AA	1			29				[EGX], Left
		1			27				[EGX], Left
	5143 224AA	1			29				[EGZ], Right
		1			27				[EGZ], Right
	5143 225AA	1			29				[EGZ], Left
		1			27				[EGZ], Left
12									PAD KIT, Front Disc Brake
	5139 218AA	1			29				[EGX]
		1			27				[EGX]
	5143 230AA	1			29				[EGZ]
		1			27				[EGZ]
-13									REPAIR KIT, caliper
	5126 318AA-	1			29				[EGX], Right
		1			27				[EGX], Right
	5143 229AA-	1			29				[EGZ], Left
		1			27				[EGZ], Left
-14									PIN KIT, Disc Brake
	5103 632AA-	1			29				[EGX]
		1			27				[EGX]
	5143 228AA-	1			29				[EGZ]
		1			27				[EGZ]
15									BUSHING, Caliper
	5114 556AA	1			29				[EGX]
		1			27				[EGX]
	5143 223AA	1			29				[EGZ]
		1			27				[EGZ]
16									BLEEDER SCREW, Brake
	5114 565AB	1			29				[EGX]
		1			27				[EGX]
	5143 226AA	1			29				[EGZ]
		1			27				[EGZ]
17									SLEEVE, Brake Caliper
	5096 906AA	2			29				
		2			27				
18									CAP, Bleeder, (NOT SERVICED)
									(Not Serviced)
19									BOLT, Hex Head
	5097 199AA	2			29				
	CROSSFIRE (ZH)		DV	ENOUSE		TDA	CMICOLON		
RIES = Special	LINE C = LHD Z = RHD	BOI 29=	DY :Coupe	ENGINE EGX = 3.2	L V6 SOHC	DGU : Autom	= NSG370 6		



Brakes, Front Figure 005-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2			27				
20									ADAPTER, Disc Brake Caliper
	5143 221AA	1			29				Right or Left
		1			27				Right or Left
21									CLIP, Brake Caliper
	5114 564AA	1			29				[EGX]
		1			27				[EGX]
	5143 227AA	1			29				[EGZ]
		1			27				[EGZ]
22									CLIP, Sensor
	5099 878AA	1			29				
		1			27				

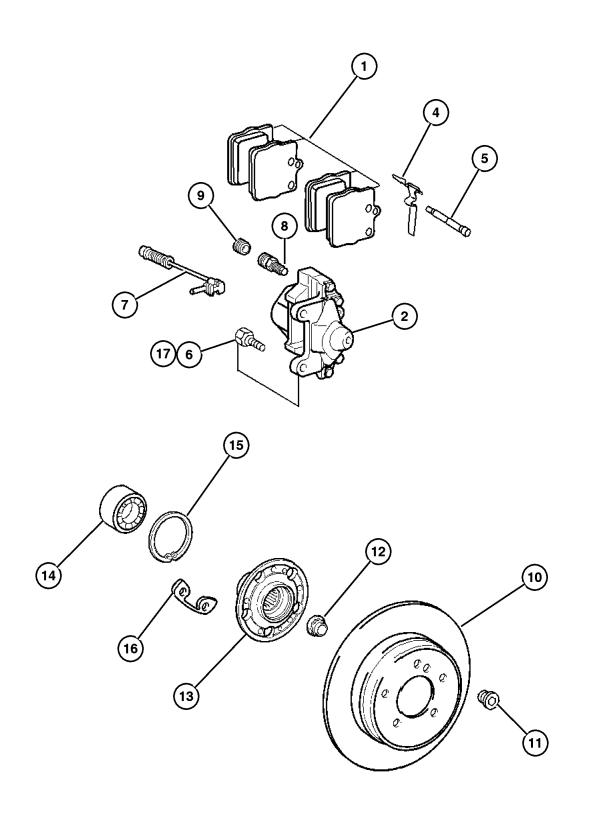
CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

C = LHD Z = RHD

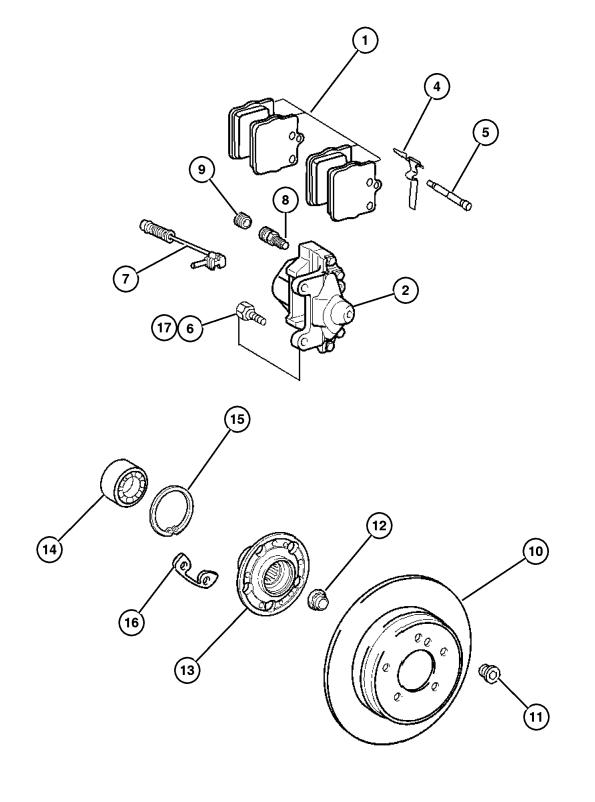
BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Co									
_	2L V6 SUPER								
EGZ]=3.2	2L V6 SUPER	CHARG	ED						
1									PAD KIT, Rear Disc Brake
	5139 902AA	1			27				[EGX]
		1			29				[EGX]
	5143 633AA	1			27				[EGZ]
		1			29				[EGZ]
2									CALIPER, Disc Brake
	5126 302AA	1			27				[EGX], Right
		1			29				[EGX], Right
	5126 303AA	1			27				[EGX], Left
		1			29				[EGX], Left
	5143 626AA	1			29				[EGZ], Right
		1			27				[EGZ], Right
	5143 627AA	1			27				[EGZ], Left
		1			29				[EGZ], Left
-3									REPAIR KIT, caliper
	5126 319AA-	1			29				[EGX]
		1			27				[EGX]
	5143 616AA-	1			29				[EGZ]
		1			27				[EGZ]
4									CLIP, Brake Caliper
	5126 307AA	1			27				[EGX]
		1			29				[EGX]
	5143 612AA	1			27				[EGZ]
		1			29				[EGZ]
5					-				PIN, Caliper
	5126 306AA	1			29				[EGX]
	0.20 000,	<u>·</u> 1			27				[EGX]
	5143 628AA	1			29				[EGZ]
	0110020701	1			27				[EGZ]
6		•							SCREW, M10x1.5x30
	5135 504AA	4			29				[EGZ]
	5100 00 1 AA	4			2 9 27				[EGZ]
7		-∓			<u> </u>				CLIP, Sensor
,	5099 878AA	1			29				JEII , JOHOO!
	5033 070AA	1			27				
8		į			۷1				BLEEDER SCREW, Brake
O	5126 308AB	1			29				DELEDEN SOILLW, DIAKE
	J120 300AD	1							
		1			27				CAD Bloods
9	E126 200	4			20				CAP, Bleeder
	5126 309AA	1			29				
HRYSI FR	CROSSFIRE (ZH)								
ERIES	LINE	BO		ENGINE			SMISSION		
= Special	C = LHD Z = RHD	29=	:Coupe	EGX = 3.2I	L V6 SOHC	DGU : Autom	= NAG1 5 sp	d.	
	2 - 11110					DED =	= NSG370 6	spd.	
						Manua			

Brakes, Rear Disc Figure 005-210



	PART	ОТУ		OFFICE	BODY	ENGINE	TDANO	TDIM	DECORIDEION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1			27				
10									ROTOR, Brake
5	098 066AA	1			27				[EGX], Right or Left
		1			29				[EGX], Right or Left
5	135 505AA	1			29				[EGZ], Right or Left
		1			27				[EGZ], Right or Left
11 5	140 611AA	1			29				SCREW, Set
12									NUT, Flange
5	096 387AA	2			29				,
		2			27				
13									HUB, Rear Wheel
5	140 608AA	1			29				
		1			27				
14									BEARING, Wheel Hub
5	101 036AA	1			29				
		1			27				
15									CLIP, Retaining, C Type
5	097 547AA	1			29				
		1			27				
16									GASKET
5	096 818AA	1			29				
		1			27				
17									SCREW, M10x23
5	097 013AA	4			29				[EGX]
		4			27				[EGX]
		4			27				[EGX]

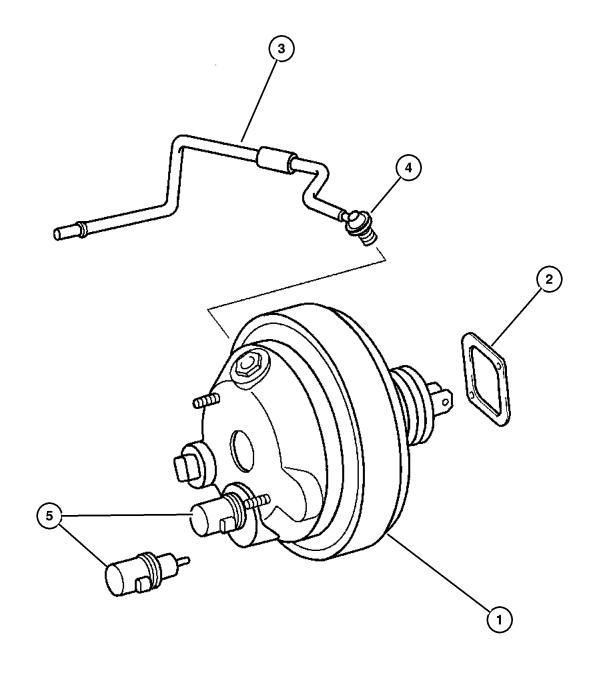
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Booster, Power Brake Figure 005-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									BOOSTER, Power Brake
	5135 424AA	1	С		27				
		1	С		29				
	5137 650AA	1	Z		29				
		1	Z		27				
2									GASKET, Booster To Dash
	5096 352AA	1			29				
		1			27				
3									HOSE, Brake Vacuum
	5101 581AA	1	С		27				[EGX]
		1	С		29				[EGX]
	5101 582AA	1	Z		29				[EGX]
		1	Z		27				[EGX]
	5135 423AA	1	С		29				[EGZ]
		1	C		27				[EGZ]
	5174 186AA	1	Z		27				[EGZ]
4		1	Z		29				[EGZ]
4	5000 444 AB		0		00				VALVE, Check
	5098 141AB	1	С		29				
		1	C Z		27 29				
		1 1	Z		27				
5		'	۷		21				SENSOR, Anti-Lock Brake
J	5101 236AA	2			29				SENSON, Anti-Lock Brake
	3101 230AA	2			27				
-6									BOLT
•	5098 099AA-	2			29				
		2			27				
-7									CAP, Nut
	5098 383AA-	1	С		27				·
		1	С		29				
		1	Z		29				
		1	Z		27				
-8									CONNECTOR, Brake Vacuum Lin
	5098 924AA-	1	С		29				
		1	С		27				
		1	Z		29				
_		1	Z		27				

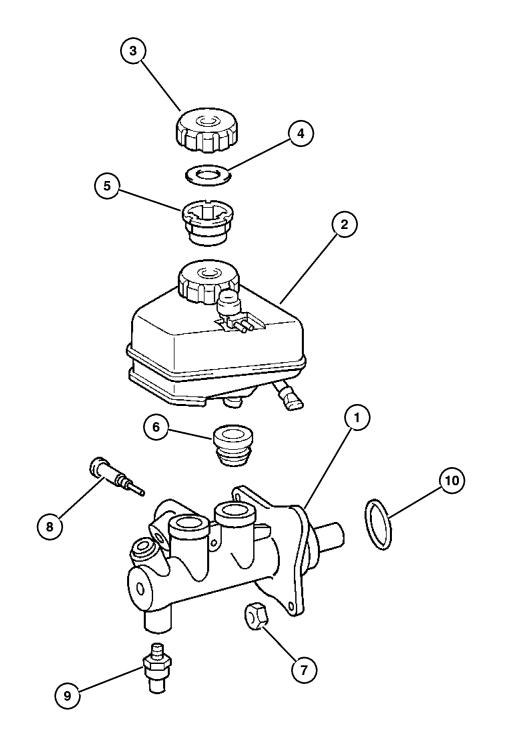
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Master Cylinder, Brake Figure 005-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MASTER CYLINDER, Brake
	5127 446AA	1	С		27				
		1	С		29				
	5127 447AA	1	Z		27				
		1	Z		29				
2	5000 0404								RESERVOIR, Brake Master Cylind
	5098 042AA	1			29				
3		1			27				CAP, Master Cylinder Reservoir
<u> </u>	5098 710AA	1			29				CAP, Master Cylinder Reservoir
	3030 T TOAA	1			27				
4		•							GASKET
	5127 468AA	1			29				
		1			27				
5									FILTER, Vacuum Sensor
	5098 371AA	1			29				
		1			27				
6									GROMMET, Master Cylinder Reservoir
	5127 452AA	1	С		29				Keservon
	3121 432AA	1	C		2 3 27				
7		•							CAP, Nut
	5098 383AA	1	С		29				,
		1	С		27				
8									SCREW
	5127 469AA	1	С		29				
		1	С		27				
		1	Z		29				
		1	Z		27				
9									SENSOR, Anti-Lock Brake
	5139 072AA	2			29				
40		2			27				CACKET Master C. ". I
10	E407 450AD								GASKET, Master Cylinder
	5127 459AB	1	С		29 27				
		1 1	C Z		27 29				
		1	Z		29 27				
		ı			۷1				

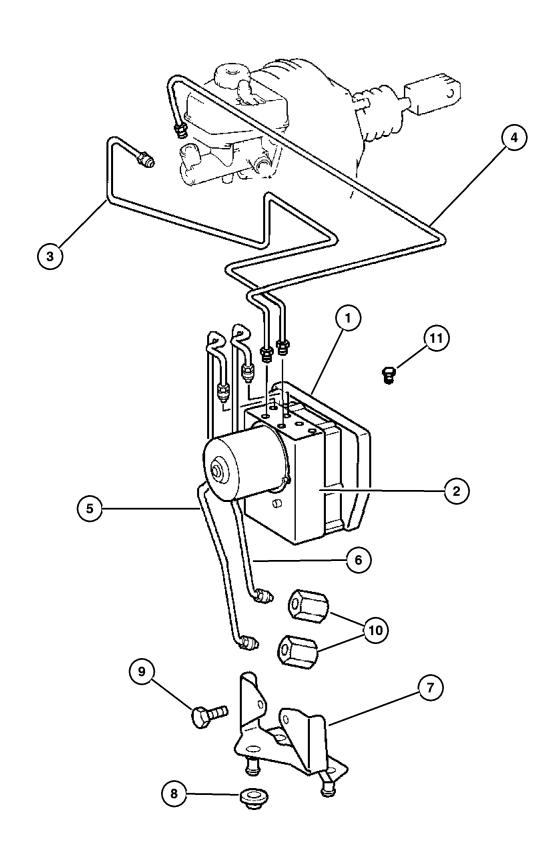
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Anti-Lock Brakes, Control Unit Figure 005-420



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CONTROL UNIT, Anti-Lock Brake
	5161 125AA	1			29				
		1			27				
2									HYDRAULIC CONTROL UNIT, Ar Lock Brake System
	5161 126AB	1			29				
		1			27				
3									TUBE, Master Cylinder to HCU
	5133 736AA	1	С		29				
		1	С		27				
4		_	_						TUBE, Master Cylinder to HCU
	5133 716AA	1	Z		29				
		1	Z		27				
	5133 736AA	1	С		29				
_		1	С		27				TUDE 0 1
5	5000 00744		•						TUBE, Brake
	5099 387AA	1	<u>C</u>		29				Left Rear
•		1	С		27				Left Rear
6	5000 005 4 4		0		00				TUBE, Brake
	5099 385AA	1	С		29				Right Rear
7		1	С		27				Right Rear
7	54.40.070AA		0		00				BRACKET, Hydraulic Control Unit
	5142 976AA	1	С		29				
	E142 077 A A	1	C		27				
	5142 977AA	1	Z Z		29				
0		1	Z		27				CDOMMET Hydraulia Cantrol Lla
8	E000 202 A A	2			29				GROMMET, Hydraulic Control Un
	5099 283AA	3 3			29 27				
9		<u> </u>			21				BOLT
3	5008 000 4 4	2			29				DOLI
	5098 099AA	2			29 27				
10		2			۷1				UNION
10	5098 442AA	1			29				ONION
	3030 442AA	1			29 27				
11		'			۷1				UNION, Brake Line Repair
1.1	5098 485AA	2			29				ONION, DIANE LINE NEPAII
	3030 403AA	2			27				

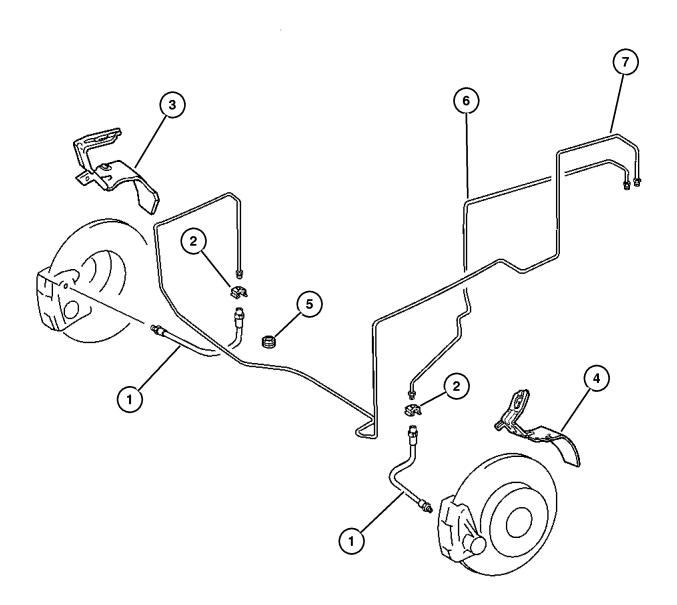
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Lines and Hoses, Front Brakes Figure 005-510



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	TTO III DE IT	٠		O LINIE O	505.	2.10.112	110.00		Decim new
1									HOSE, Brake
	5099 183AA	2			27				Right or Left
		2			29				Right or Left
2									CLIP, Spring
	5098 140AA	2			29				
		2			27				
3									BRACKET, Brake Hose
	5098 764AA	1			29				Right Front
		1			27				Right Front
4									BRACKET, Brake Hose
	5098 765AA	1			29				Left Front
		1			27				
5									GROMMET, Brake Line
	5097 184AA	1	С		29				
		1	С		27				
		1	Z		29				
		1	Z		27				
6									TUBE, Brake
	5099 388AA	1	С		29				Left Front
		1	С		27				Left Front
	5134 451AA	1	Z		29				
		1	Z		27				
7									TUBE, Brake
	5136 111AA	1	С		29				Right Front
		1	С		27				Right Front
-8									NUT, Brake Line
	5098 368AA-	1			29				
		1			27				

CHRYSLER CROSSFIRE (ZH) SERIES LINE

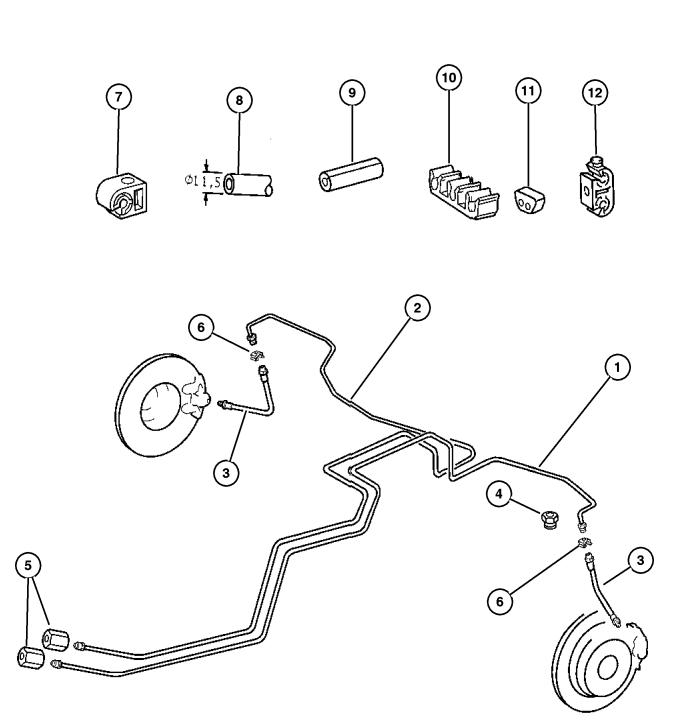
S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Lines and Hoses, Rear Brakes Figure 005-520



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									TUBE, Brake, Lt Rear
	5099 567AA	1			29				
		1			27				
2									TUBE, Brake, Rt Rear
	5102 536AA	1			29				
_		1			27				
3		_							HOSE, Brake
	5099 245AA	2			29				Right or Left
		2			27				Right or Left
4	5097 696AA	2			29				UNION, Brake Line Repair
	JUST USUAA	2			29 27				
	5097 695AA	2	С		29				
	0007 0007 11 (2	C		27				
5		_							UNION
	5098 442AA	1			29				Brake Line
		1			27				Brake Line
6									CLIP, Spring
	5098 140AA	2			29				
		2			27				
7									CLAMP, Brake Hose
	5099 079AA	1			29				
_		1			27				a. ==
8	5407 500 4 4	4.5			00				SLEEVE, Brake Line
	5127 520AA	AR			29				
9		AR			27				SLEEVE Broke Line
J	5097 865AA	2	С		27				SLEEVE, Brake Line
	3031 003AA	2	C		29				
10									BRACKET, Brake Tube Clip
-	5098 849AA	1	С		29				1211 <u>2</u> 1, 21310 1300 311p
		1	C		27				
11									GROMMET, Brake Line
	5098 926AA	2			29				
		2			27				
12									CLAMP, Brake Hose
	5099 080AA	3			29				
		3			27				

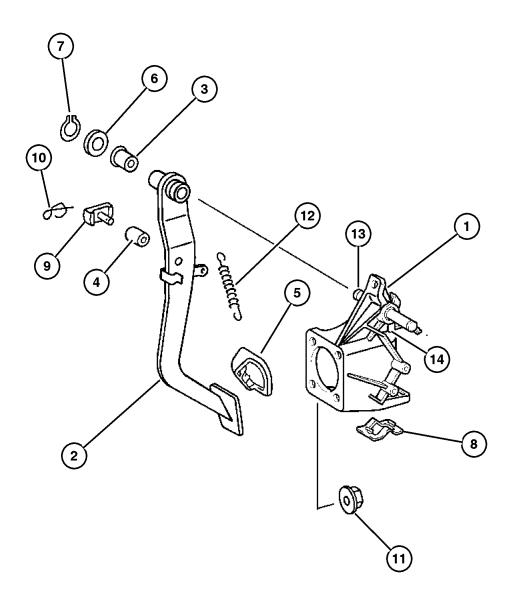
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

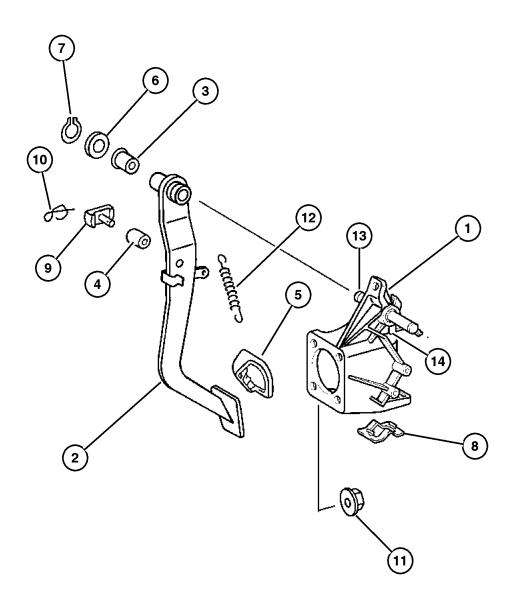
ENGINE EGX = 3.2L V6 SOHC

Pedal,Bake Figure 005-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-1- 6									
ale Cod	les: -SPEED MANU	141							
_	-SPEED MANC -SPD AUTO, W								
1	-31 D A010, W	JA330							BRACKET, Brake Pedal
•	5101 727AA	1	Z		27				Brotoner, Braker caar
	0.01.12.7.1	1	 Z		29				
	5101 728AA	1	С		29				
		1	С		27				
2									PEDAL, Brake
	5101 364AA	1	С		27				[DED]
		1	С		29				[DED]
	5101 367AA	1	Z		27				[DGU]
		1	Z		29				[DGU]
	5101 420AA	1	Z		29				[DED]
	E400 044 * *	1	Z		27				[DED]
	5102 641AA	1	С		29				[DGU]
3		1	С		27				[DGU] BUSHING, Pedal Shaft
3	5096 550AA	2	С		27				BOSHING, Fedal Shall
	3090 330AA	2	C		29				
		1	Z		27				
		1	 Z		29				
4		•	_						BUSHING, Brake Pedal
	5096 563AA	1	С		27				,
		1	С		29				
		1	Z		27				
		1	Z		29				
5									PAD, Brake Pedal
	5097 877AA	1	Z		27				
		1	Z		29				
		1	С		29				
•		1	С		27				MACHED Chitab Caratral
6	5000 252 ^ ^	2			20				WASHER, Clutch Control
	5099 352AA	2 2			29 27				
7		2			۷1				CLIP, Retaining, C Type
,	5127 577AA	1	Z		29				oen , Notalling, o Type
	JIZI JITAA	<u>'</u>			27				
8		•	_						CLIP, Brake Push Rod
-	5101 445AA	1			27				,
		1			29				
9									PIN, Brake Pedal Pivot Shaft
	5098 445AA	1			29				
	CROSSFIRE (ZH)								
RIES = Special	LINE C = LHD	BOI 29=	DY :Coupe	ENGINE FGX = 3.21	_ V6 SOHC		SMISSION = NAG1 5 sp	nd.	
CPCOIGI	Z = RHD	20-	Joupo	20/ - 0.21		Autom	atic		
						DED = Manua	: NSG370 6	spd.	

Pedal,Bake Figure 005-610



	PART								
EM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4			07				
10		1			27				CLIP, Spring
10	5097 670AA	1			29				CLIP, Spring
	3091 010AA	1			27				
1		•			_,				NUT
	6104 716AA	4	С		29				
		4	С		27				
		4	Z		29				
		4	Z		27				
2									SPRING, Brake Pedal Return
	5096 587AA	1			29				
		1			27				
13	5000 10011								BOLT
	5098 486AA	1	Z Z		29				
14		1	Z		27				PLUG
14	5098 974AA	2	7		29				FLOG
	3030 31 1 AA	2	Z Z		27				
		_	_						

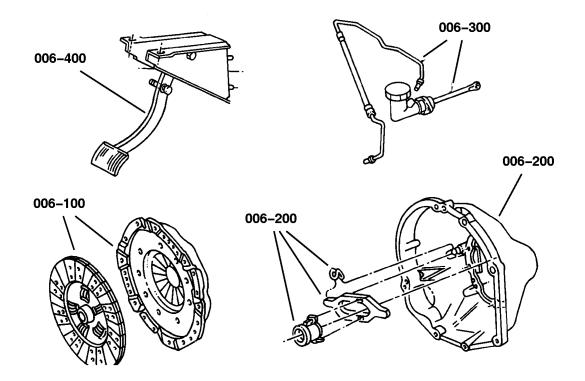
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

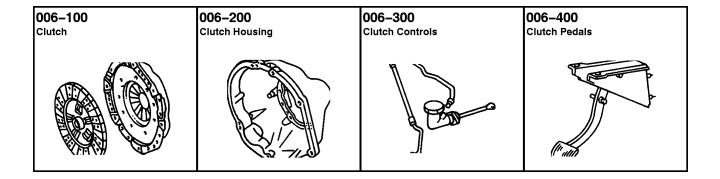
C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Group – 006 Clutch





GROUP 6 - Clutch

Illustration Little	Group-Fig. No.
Clutch	
Clutch	Fig. 006-110
Clutch Housing	
Clutch Housing & Actuator [DED]	Fig. 006-210
Clutch Controls	
Clutch Master Cylinder & Related Parts [DED]	Fig. 006-310
Clutch Pedals	
Clutch Pedal & Related Parts [DED]	Fig. 006-410

Clutch Figure 006-110

	PART												
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION				
NOTE:Clu	NOTE:Clutch Disc Is Not Available, Must Order Disc & Plate Kit												
NOTE.CIU	ICH DISC IS INC	n Avalla	ible, Musi	Older Disc	α Flate N	ıı							
Sales Cod	les:												
[EGX]=3.2		~ · · -											

EGX

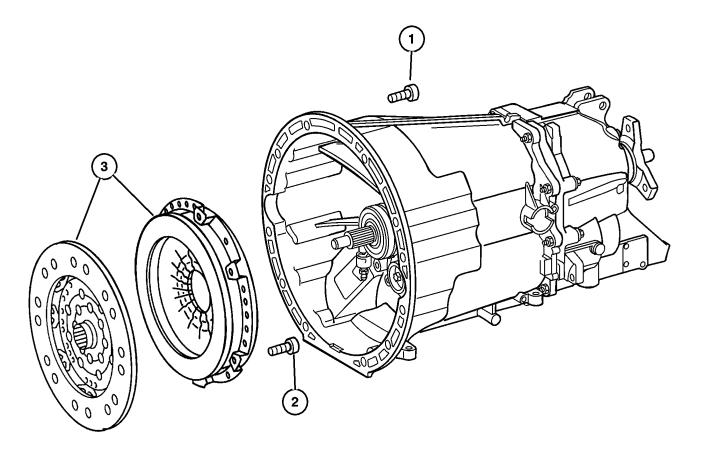
EGX

DED

DED

SCREW

BOLT



3	5102 783AA	1	EGX	DED	DISC AND PLATE KIT, Clutch

CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

C = LHDZ = RHD BODY 29=Coupe

[DED]=5 Speed Manual Transmission - [NSG370]

6

6104 681AA

6104 086AA

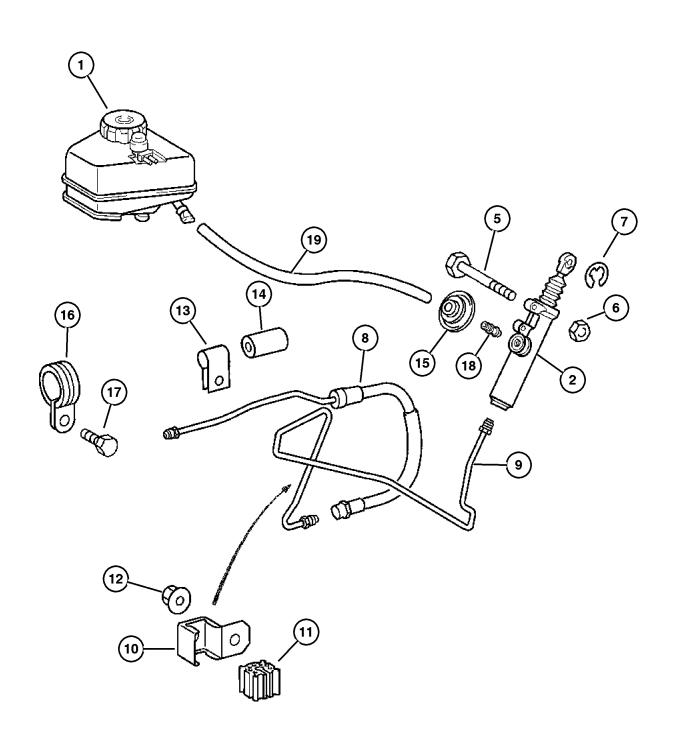
ENGINE EGX = 3.2L V6 SOHC

Clutch Housing & Actuator [DED] Figure 006-210

	3	6104
	4	5114
1		
3		

ITEM	PART	ОТУ	LINE	ecoice	BODY	ENGINE	TDANC	TDIM	DESCRIPTION			
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION			
NOTE:												
	Sales Codes:											
	[EGX]=3.2L V6 SOHC 18V Engine											
	Speed Manual	l Transn	nission - [1	NSG370]								
	5097 644AA	1					DED		CASE, Transmission			
	5101 038AA	1				EGX	DED		BOOT, Clutch Release Lever			
3	6104 006AA	4				EGX,	DED,		BOLT			
						EGZ	DGJ,					
	5144 000 A A						DGU		A CTUATOR Ultratroutic Clutch			
4	5114 332AA	1					DED		ACTUATOR, Hydraulic Clutch			
												
CHRYSLER C	CROSSFIRE (ZH)		-51/			TDAN	CANCOLON					
SERIES S = Special	LINE C = LHD	BOI 29=	DY =Coupe	ENGINE EGX = 3.2	L V6 SOHC		ISMISSION = NAG1 5 sp	od.				
	Z = RHD		,	-		Autom	natic					
						DED = Manua	= NSG370 6 al	spa.				

Clutch Master Cylinder & Related Parts [DED] Figure 006-310



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
							l		
NOTE:									
Sales Co		۰۷/ ۵							
	2L V6 SOHC 1	-		1000701					
	Speed Manual 5098 042AA		nission - [i	NSG370]		FCV	DED		DESERVOIR Broke Moster Cylind
1	5096 042AA	1				EGX, EGZ	DED, DGJ,		RESERVOIR, Brake Master Cylind
						EGZ	DGJ, DGU		
2							DGO		HYDRAULIC CONTROL, Clutch
2									Actuator
	5098 009AA	1	Z			EGX	DED		Actuator
	0000 000747	1	C			LOX	DED		
-3		•	Ū				525		ROD, Clutch Master Cylinder
_	5127 694AA-	1	С				DED		,
		1	Z				DED		
-4	5096 619AA-	1	С			EGX,	DED		BRACKET, Clutch Master Cylinder
						EGZ			,
5									SCREW
	5098 359AA	2	С			EGX,	DED		
						EGZ			
		2	Z			EGX	DED		
6									NUT
	5098 367AA	2	С			EGX,	DED		
						EGZ			
		2	Z			EGX	DED		
7	5104 622AA	1	С				DED		CLIP, Retaining, C Type
8	5098 322AA	1				EGX	DED		TUBE, Hydraulic Clutch
9									TUBE, Clutch M/Cyl
	5098 201AA	1	С				DED		Master Cylinder To Separation
									Point [29]
	5098 202AA	1	Z			EGX	DED		Master Cylinder To Separation
		_							Point [29]
10	5096 570AA	1				EGX	DED		CLAMP, Clutch Vacuum Line
11	5098 458AA	1				EGX,	DED		GROMMET, Clutch Cable
40	0101 011 0 1	4				EGZ			NULT LIEU
12 13	6104 911AA 5097 687AA	1 1	С			ECV	DED		NUT, Hex CLIP, Clutch Tube
13	5097 667AA	ı	C			EGX, EGZ	טבט		CLIP, Clutch Tube
14						LGZ			HOSE, Roll Stock [30 MM], (NOT
ידו									SERVICED) (Not Serviced)
15	5098 280AA	1				EGX,	DED		SEAL, Clutch Master Cylinder
.0	3000 2007 0 (•				EGZ			
16	5098 848AA	1				EGX	DED		CLAMP, Clutch Vacuum Line
17	6104 009AA	1				EGX	-		SCREW
18						-			FITTING, Clutch Vacuum Line
	CROSSFIRE (ZH)	ВО	DV	ENGINE		TDAN	ISMISSION		
SERIES S = Special	LINE C = LHD Z = RHD		DY :Coupe	ENGINE EGX = 3.2L	. V6 SOHC	DGU : Autom	= NSG370 6 s		

Clutch Master Cylinder & Related Parts [DED] Figure 006-310

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

ENGINE

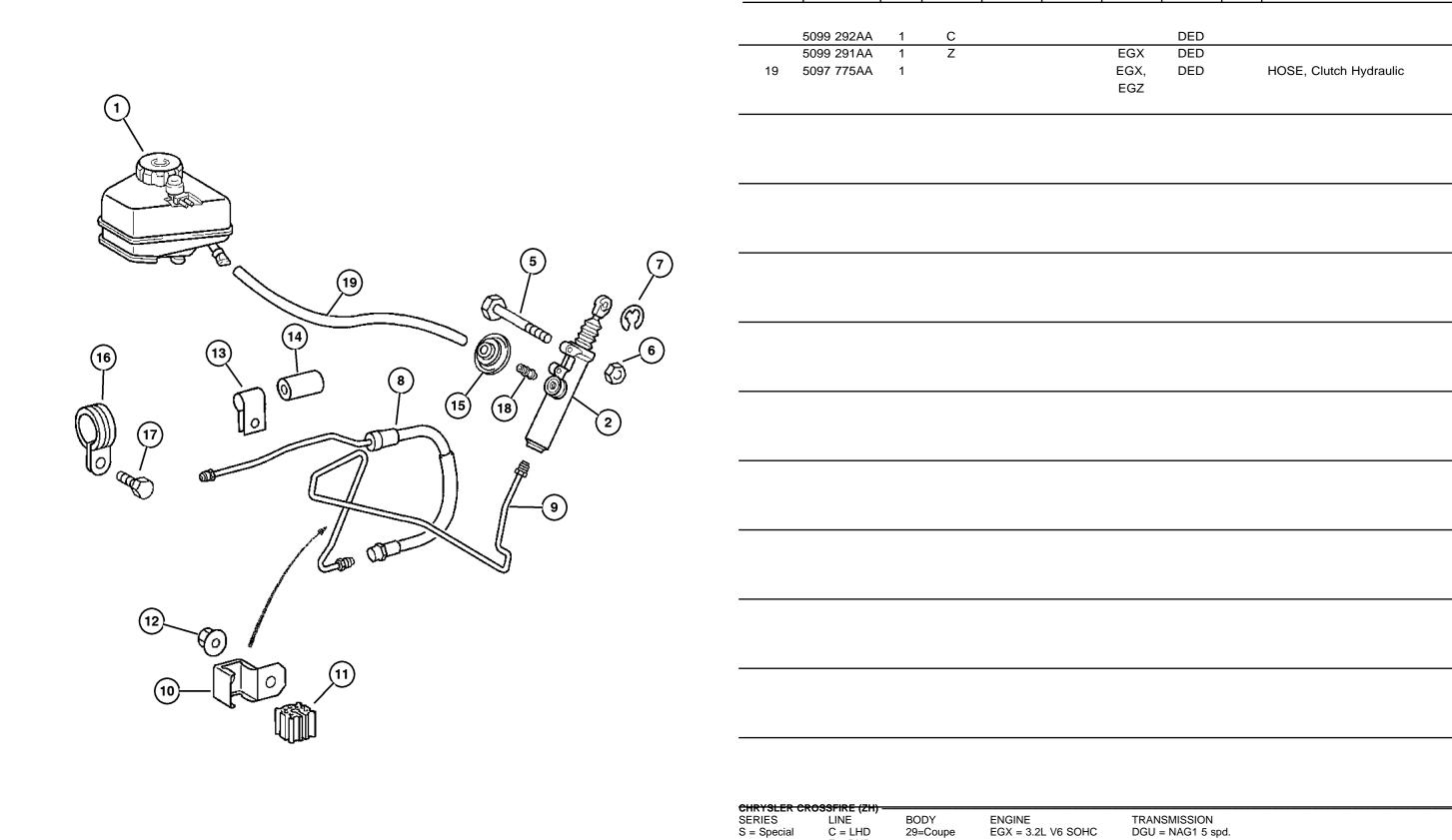
Automatic

DED = NSG370 6 spd.

TRIM

DESCRIPTION

TRANS



SERIES

S = Special

LINE

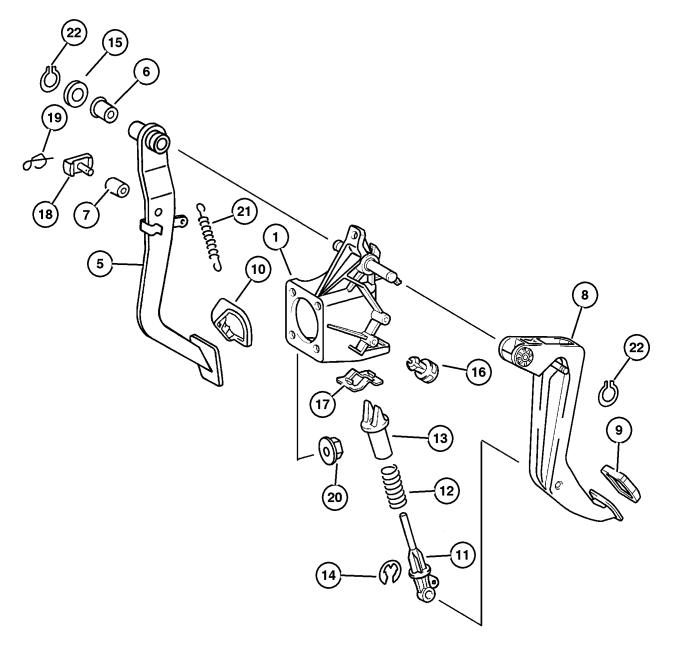
C = LHD

Z = RHD

BODY

29=Coupe

Clutch Pedal & Related Parts [DED] Figure 006-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	. TOBE.K	~		0220	505.		110.410		
NOTE									
NOTE: Sales Co	do:								
	oe. Speed Manual	Trancr	niccion [N	JSC2701					
	2L SOHC 18V		=	NGG370]					
[EGA]=3.	2L 30/10 16V	AO ELIÉ	Jii ie						BRACKET, Brake Pedal
<u>'</u>	5101 728AA	1	С						BRACKET, Brake Fedar
	5101 727AB	1	Z						
	5101 727AB	1	C			EGX,	DED,		
	0101 720701	•	O			EGZ	DGJ,		
							DGU		
-2	5098 407AA-	1	С			EGX,	DED		SWITCH, Clutch
_	0000 107701	•	Ü			EGZ	DLD		SWITCH, Claten
-3	5101 077AA-	2				202	DED		RING, Retaining, Clutch Switch [29]
-4	0.0.0.0.7.0.0						<u> </u>		WASHER, Lock
·	5101 751AA-	1	С						Clutch Switch Mounting
		1	Z				DED		Clutch Switch Mounting
5		•	_						PEDAL, Brake
	5101 364AA	1	С						, a
	5101 420AA	1	Z						
6	5096 822AA	1	С				DED		BUSHING, Clutch Pedal Shaft
7									BUSHING, Brake Pedal
	5096 563AA	1	С			EGX,	DED		·
						EGZ			
		1	Z			EGX	DED,		
							DGU		
8									PEDAL, Clutch
	5099 380AA	1	С				DED		[U.S.]
	5099 729AA	1	С				DED		Japan & Australia [29]
	5099 781AA	1	Z				DED		
9	5097 879AA	1					DED		PAD, Clutch Pedal
10									PAD, Brake Pedal
	5097 877AA	1	С				DED		
		1	Z						
11	5098 323AA	1					DED		PUSH ROD
12	5097 638AA	1					DED		SPRING, Clutch Pedal Return
13	5097 213AA	1					DED		BRACKET, Pedal
14									CLIP, (NOT SERVICED) (Not
									Serviced)
15	5099 352AA	2					DED		WASHER, Clutch Control
16	5099 716AA	1					DED		BUMPER, Clutch Pedal
17	5101 445AA	1					DED		CLIP, Brake Push Rod
18	5098 445AA	1							PIN, Brake Pedal Pivot Shaft

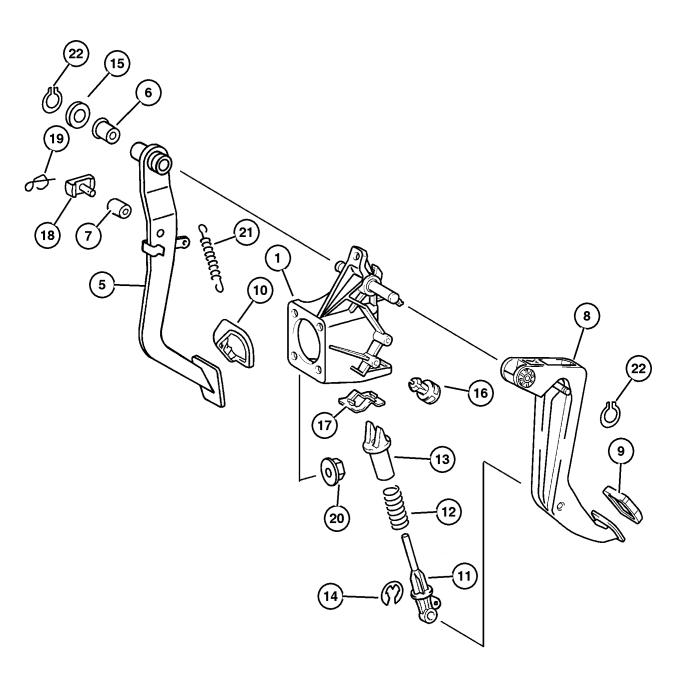
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Clutch Pedal & Related Parts [DED] Figure 006-410



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
19	5097 670AA	1				EGX,	DED,		CLIP, Spring
						EGZ	DGJ,		
		_					DGU		
20	6104 716AA	2				FOV	DED		NUT
21	5096 587AA	1				EGX, EGZ	DED, DGJ,		SPRING, Brake Pedal Return
						LGZ	DGJ, DGU		
22	5127 577AA	1	Z				200		CLIP, Retaining, C Type
		•	_						,

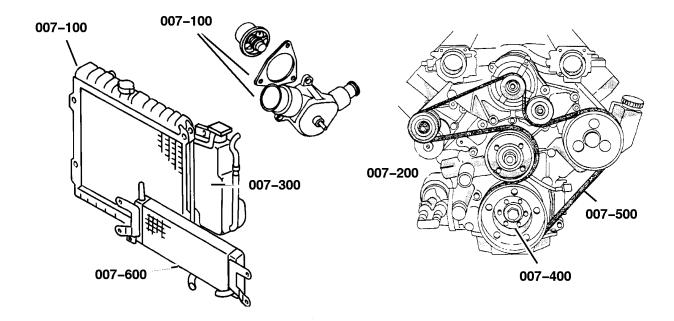
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Group – 007 Cooling

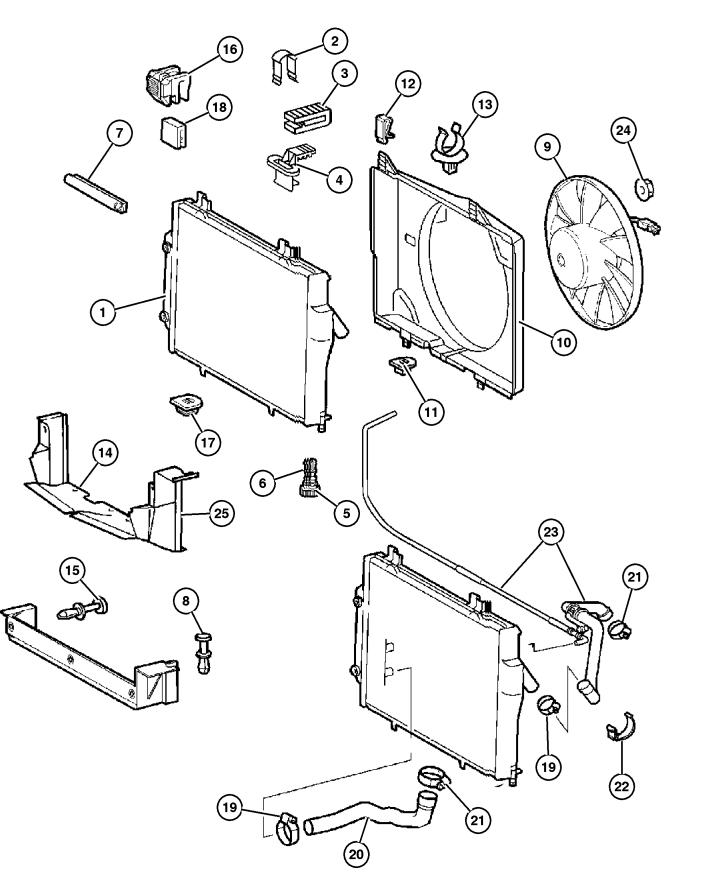


007–100	007–200	007–300	007–400
Radiator and Related Parts	Water Pump and Related Parts	Tank, Coolant Engine	Pulleys and Related Parts
007-500	007–600	007-700	
Drive Belts	Lines, Transmission Oil Cooler	Grilles	

GROUP 7 - Cooling

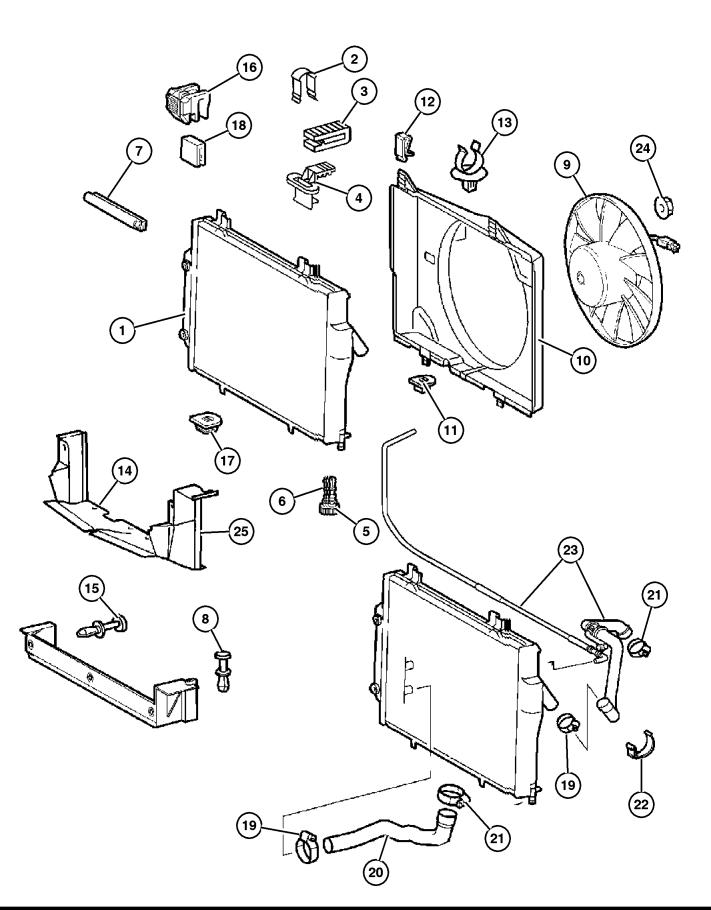
Illustration Title	Group-Fig. No
Radiator and Related Parts	
Radiator and Related Parts	Fig. 007-110
Cooler, Auxiliary [EGZ] Engine	Fig. 007-120
Water Pump and Related Parts	
Water Pump	Fig. 007-210
Tank, Coolant Engine	
Tank, Coolant Reserve [EGX]	Fig. 007-305
Tank, Coolant Reserve [EGZ]	Fig. 007-320
Pulleys and Related Parts	
Pulleys and Related Parts	Fig. 007-410
Drive Belts	
Drive Belts	Fig. 007-510
Lines, Transmission Oil Cooler	
Lines, Transmission Cooler	Fig. 007-610
Grilles	
Grilles	Fig. 007-710

Radiator and Related Parts Figure 007-110



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_		1	·					<u> </u>		
	1	5098 296AA	1				EGX,	DED,		RADIATOR, Engine Cooling
	'	3090 Z90AA	!				EGZ	DGJ,		RADIATOR, Engine Cooling
							202	DGU,		
	2	5135 359AA	2				EGX,	DED,		CLAMP, Radiator
	_	0.00 000/1/	_				EGZ	DGJ,		ob im , reductor
_								DGU		
	3	5135 360AA	2				EGX,	DED,		INSULATOR GROMMET, Radiator
							EGZ	DGJ,		Support
								DGÚ		• •
_	4	5135 361AA	2				EGX,	DED,		CLIP, Radiator Condenser
							EGZ	DGJ,		
								DGU		
	5	5098 834AA	1				EGX,	DED,		DRAINCOCK, Radiator
							EGZ	DGJ,		
								DGU		
	6	5099 294AA	1				EGX,	DED,		O RING, Draincock
							EGZ	DGJ,		
								DGU		
	7									SEAL, Radiator
		5099 412AA	1				EGX,	DED,		Right
							EGZ	DGJ,		
								DGU		
		5099 413AA	1				EGX,	DED,		Left
							EGZ	DGJ,		
								DGU		
	8	5097 848AA	2				EGX,	DED,		RIVET
							EGZ	DGJ,		
								DGU		
_	9	5101 095AA	1				EGX,	DED,		FAN, Cooling
							EGZ	DGJ,		
	40	5000 40444					FOV	DGU		OUDOUD F
	10	5099 194AA	1				EGX,	DED,		SHROUD, Fan
							EGZ	DGJ,		
	11	E007 070 A A	2				FCV	DGU		ISOLATOR Redictor
	11	5097 872AA	2				EGX, EGZ	DED, DGJ,		ISOLATOR, Radiator
							LGZ	DGJ, DGU		
_	12	5099 355AA	2				EGX,	DED,		CLIP, Fan Shroud
	14	0099 333AA	_				EGZ,	DED, DGJ,		Jen , i an Jinouu
								DGJ, DGU		
	13	5096 425AA	1				EGX,	DED,		CLIP, Cable Routing
		1200 120,01	•				EGZ	DGJ,		
								DGU		
	14									DUCT, Radiator Air
										•
	irysler (Ries	CROSSFIRE (ZH) LINE	ВО	DY	ENGINE		TRAN	SMISSION		
	= Special	C = LHD		-Coupe		L V6 SOHC	DGU :	= NAG1 5 spd	i.	
		Z = RHD					Autom DFD =	natic = NSG370 6 s	ba	
							Manua		ρ	

Radiator and Related Parts Figure 007-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5135 356AA	1				EGX	DED,		Lower
							DGU		
	5135 389AA	1				EGZ	DGJ		
15	5097 848AA	2				EGX,	DED,		RIVET
						EGZ	DGJ,		
							DGU		
16	5099 790AA	2				EGX,	DED,		CLIP, Retaining, Bracket
						EGZ	DGJ,		
							DGU		
17	5097 872AA	2				EGX,	DED,		ISOLATOR, Radiator
						EGZ	DGJ,		
							DGU		
18	5097 894AA	2				EGX,	DED,		ISOLATOR, Radiator
						EGZ	DGJ,		
							DGU		
19	6104 784AA	2				EGX,	DED,		CLAMP, Hose
						EGZ	DGJ,		
							DGU		
20	5098 024AA	1				EGX,	DED,		HOSE, Radiator Outlet
						EGZ	DGJ,		
							DGU		
21	6104 785AA	1				EGX,	DED,		CLAMP, Hose
						EGZ	DGJ,		
							DGU		
22	5096 885AA	1				EGX,	DED,		CLIP, Hose
						EGZ	DGJ,		
							DGU		
23									HOSE, Radiator Inlet
	5097 892AA	1				EGX	DED,		
							DGU		
	5135 374AA	1				EGZ	DGJ		
24									NUT, Hex, M6, (NOT SERVICED) (Not Serviced)
25	5135 363AA	1				EGZ	DGJ		BAFFLE, Radiator Air
-26	5135 358AA-	1				EGZ	DGJ		CUSHION, Radiator Guard

CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

C = LHD Z = RHD

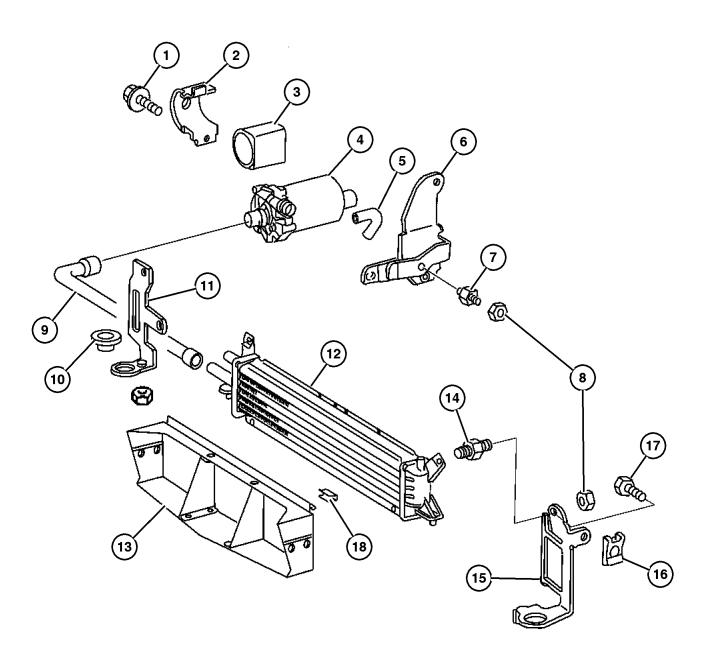
BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION DGU = NAG1 5 spd. Automatic
DED = NSG370 6 spd.
Manual

AR = Use as required -= Non illustrated part # = New this model year

Cooler, Auxiliary [EGZ] Engine Figure 007-120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
See Illus	stration 7-320 fo	r addition	onal Hoses	3					
1	6104 005AA	3				EGZ	DGJ		SCREW
2	5135 371AA	1				EGZ	DGJ		BRACKET, Pump
3	5135 370AA	1				EGZ	DGJ		GROMMET, Radiator
4	5135 368AA	1				EGZ	DGJ		PUMP
5	5097 187AA	3				EGZ	DGJ		HOSE
6	5135 369AA	1				EGZ	DGJ		BRACKET, Pump
7	5097 580AA	1				EGZ	DGJ		STUD, Double Ended
8	5096 974AA	2				EGX,	DED,		NUT, Hex
						EGZ	DGJ,		
							DGU		
9	5135 372AA	1				EGZ	DGJ		HOSE, Radiator
10	5099 283AA	2				EGZ	DGJ		GROMMET, Hydraulic Control Uni
11	5135 365AA	1				EGZ	DGJ		BRACKET, Radiator
12	5135 362AA	1				EGZ	DGJ		COOLER, Auxiliary
13	5135 363AA	1				EGZ	DGJ		BAFFLE, Radiator Air
14	5097 204AA	2				EGZ	DGJ		ISOLATOR, A/C Condenser
15	5135 366AA	1				EGZ	DGJ		BRACKET, Radiator
16	5098 862AA	2				EGX,	DED,		CLIP, Spring
						EGZ	DGJ,		-
							DGU		
17	6104 179AA	2				EGZ	DGJ		SCREW
18	5135 364AA	4				EGZ	DGJ		CLIP, Swivel

CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

10 11 3 (a) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PUMP, Water
	5102 894AA	1				EGZ	DGJ		
	5097 159AC	1							
2	5080 142AA	1				EGX,	DED,		SEAL, Impeller
						EGZ	DGJ,		
							DGU		
3	5101 075AA	1				EGX,	DED,		IMPELLER, Water Pump
						EGZ	DGJ,		
							DGU		
4	5098 886AA	1				EGX			BEARING
5	5096 526AA	1				EGX,	DED,		GASKET, GASKET-WATER PUMP
						EGZ	DGJ,		
							DGU		
6						50 1/	555		SCREW
	5137 660AA	1				EGX	DED,		M8x80
	0404.0054.4	•				50 1/	DGU		140.00
	6104 035AA	3				EGX,	DED,		M8x90
						EGZ	DGJ,		
	0404.00740	0				FOY	DGU		M0::440
	6104 037AB	2				EGX	DED,		M8x110
7	5096 527AA	1				FCV	DGU		DILLEY Water Dump
1	5096 527AA	ı				EGX, EGZ	DED, DGJ,		PULLEY, Water Pump
						EGZ	DGJ, DGU		
8	6104 003AA	4				EGX,	DED,		SCREW
	0104 000AA					EGZ	DGJ,		GOILEV
						LOZ	DGU,		
9	5101 534AA	1				EGX,	DED,		FLANGE, Water Pump Drive
J	0101 00 17 0 1	•				EGZ	DGJ,		1 E West, Water 1 amp Bille
							DGU		
10									HOUSING, Thermostat
	5098 918AA	1				EGX	DED,		Includes Thermostat
						_	DGÚ		
	5143 073AA	1				EGZ	DGJ		Includes Thermostat
11	5099 341AA	1				EGX,	DED,		SEAL, Thermostat Housing
						EGZ	DGJ,		,
							DGU		
12	6104 683AA	2				EGX,	DED,		SCREW
						EGZ	DGJ,		
							DGU		
13	5096 908AA	2				EGX,	DED,		CLAMP, CLAMP
						EGZ	DGJ,		
							DGU		

 CHRYSLER CROSSFIRE (ZH)

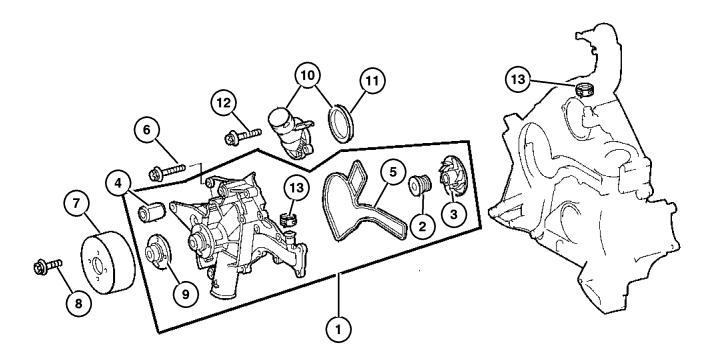
 SERIES
 LINE

 S = Special
 C = LHD

 Z = RHD
 TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

Water Pump Figure 007-210

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
 -14	5097 161AA-	1				EGX,	DED,		HOUSING, Water Inlet, Canada
						EGZ	DGJ,		
							DGU		



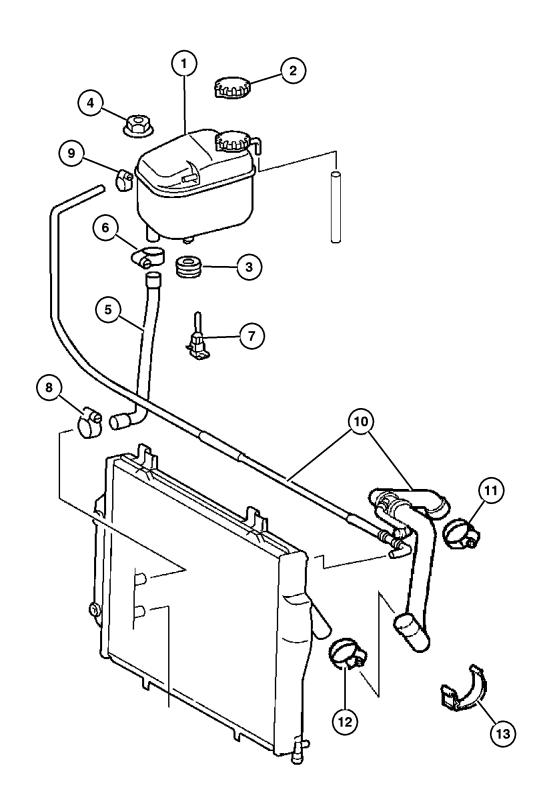
CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

C = LHDZ = RHD BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Tank, Coolant Reserve [EGX] Figure 007-305



		PART			05050	D G D Y		TD 4410		DECODINE
	EM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	5101 601AA	1				EGX	DED,		BOTTLE, Pressurized Coolant
	_						501/	DGU		
	2	5099 248AA	1				EGX,	DED,		CAP, Radiator
							EGZ	DGJ,		
	2	5000 007A A					FOY	DGU		CDOMMET Coolers Dottle
	3	5098 007AA	1				EGX,	DED,		GROMMET, Coolant Bottle
							EGZ	DGJ,		
	4	5096 390AA	2				EGX,	DGU DED,		NUT, Coolant Bottle Attach
	4	3090 390AA					EGZ,	DGJ,		NOT, CODIAITE BOILLE ALLACTI
							LGZ	DGJ, DGU		
	5	5097 893AA	1				EGX,	DED,		HOSE, Coolant Bottle to Radiator
	3	3031 033AA	'				EGZ	DGJ,		TIOSE, Goolant Bottle to Itadiator
								DGU		
	6	6104 783AA	1				EGX,	DED,		CLAMP, Hose
	Ü	0.0.700747	•				EGZ	DGJ,		32 Wil , 11888
								DGU		
	7	5098 768AA	1				EGX,	DED,		SENSOR, Coolant Level
	•		·				EGZ	DGJ,		
								DGU		
	8	6104 781AA	1				EGX,	DED,		CLAMP, Hose
							EGZ	DGJ,		·
								DGU		
	9	6104 778AA	1				EGX,	DED,		CLAMP
							EGZ	DGJ,		
								DGU		
	10	5097 892AA	1				EGX	DED,		HOSE, Radiator Inlet
								DGU		
	11	6104 785AA	1				EGX,	DED,		CLAMP, Hose
							EGZ	DGJ,		
								DGU		
•	12	6104 784AA	2				EGX,	DED,		CLAMP, Hose
							EGZ	DGJ,		
								DGU		
•	13	5096 885AA	1				EGX,	DED,		CLIP, Hose
							EGZ	DGJ,		
								DGU		
-1	14	5101 534AA-	1				EGX,	DED,		FLANGE, Water Pump Drive
							EGZ	DGJ,		
								DGU		

CHRYSLER CROSSFIRE (ZH) SERIES LINE

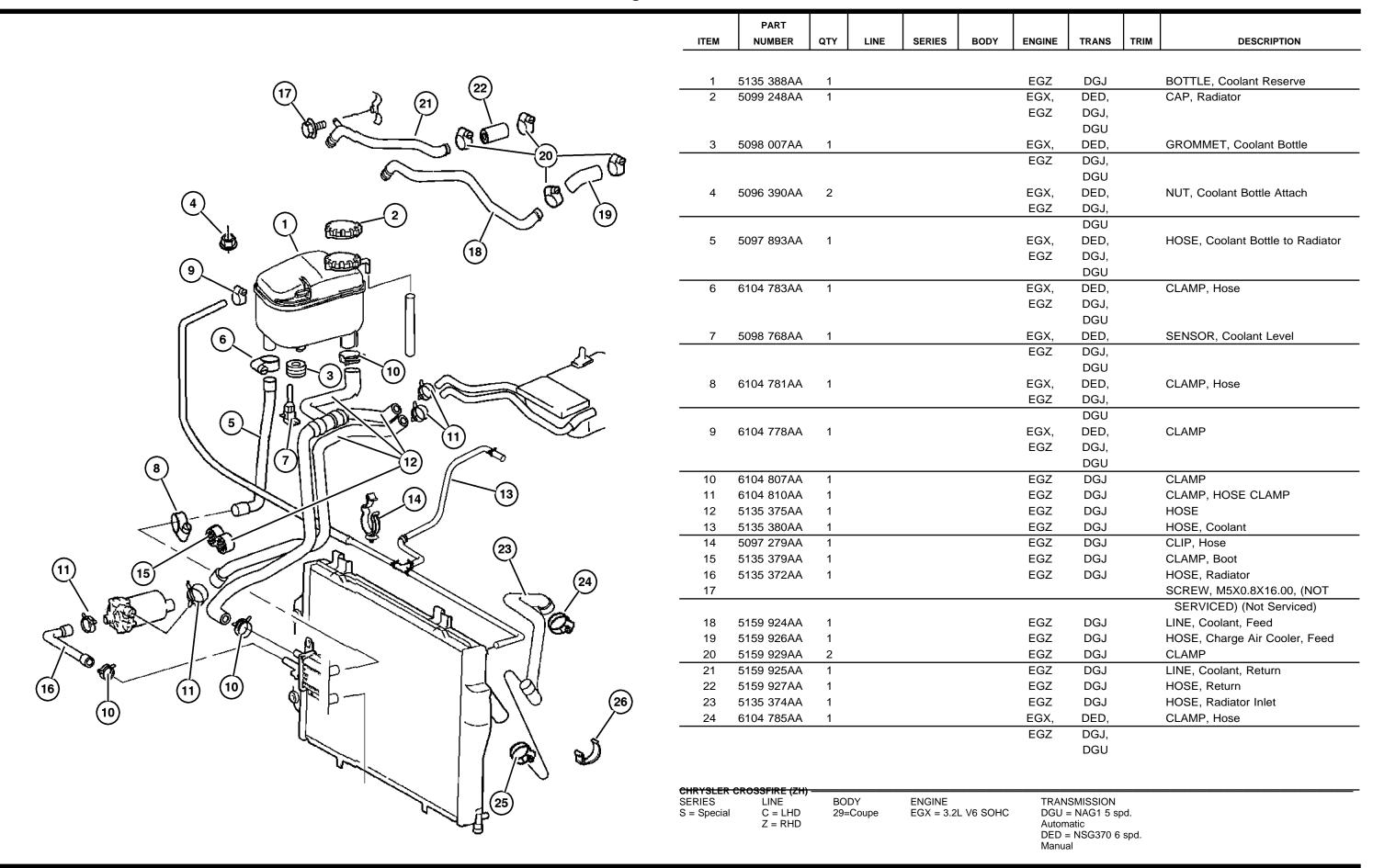
S = Special

C = LHD Z = RHD

BODY 29=Coupe

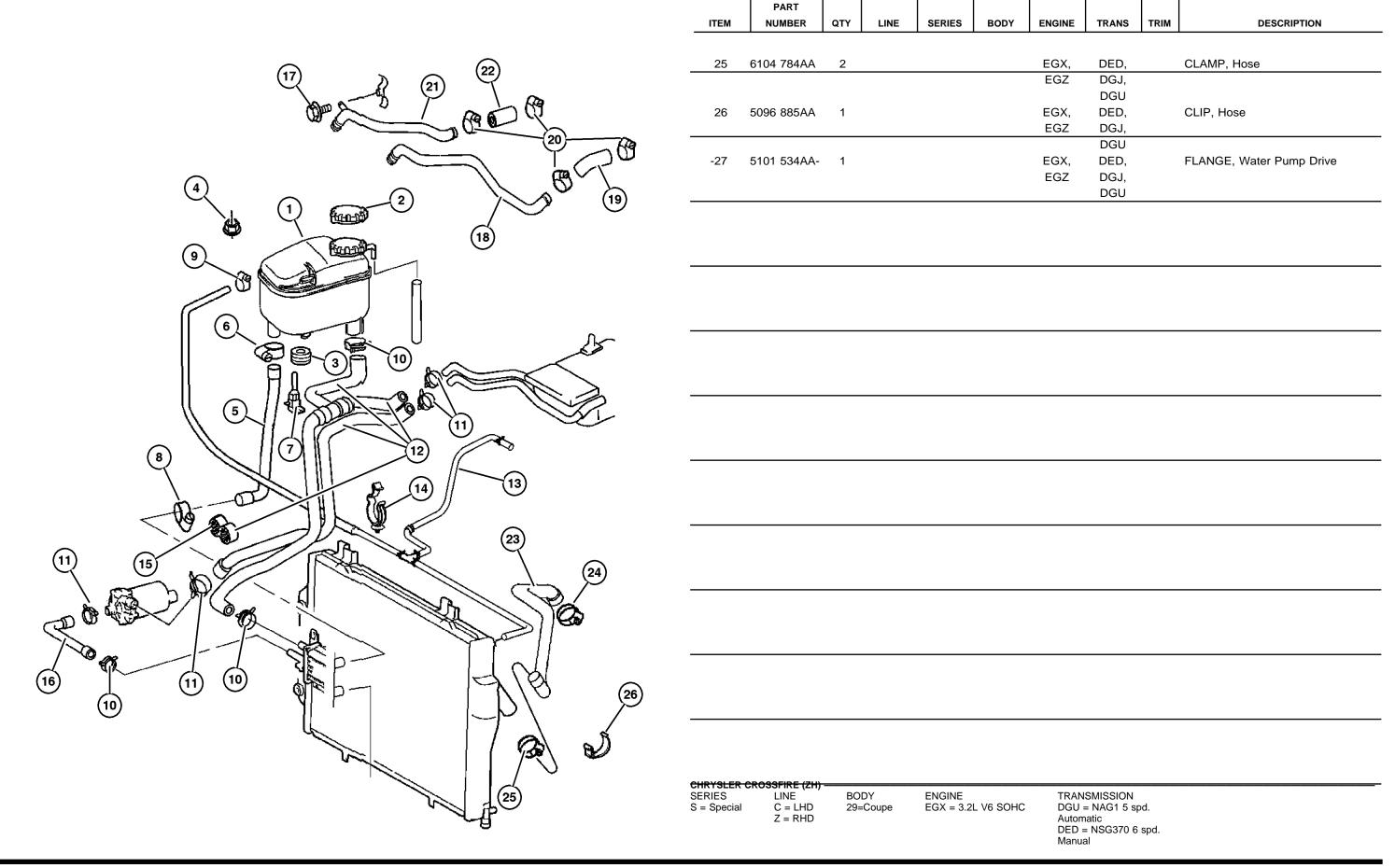
ENGINE EGX = 3.2L V6 SOHC

Tank, Coolant Reserve [EGZ] Figure 007-320

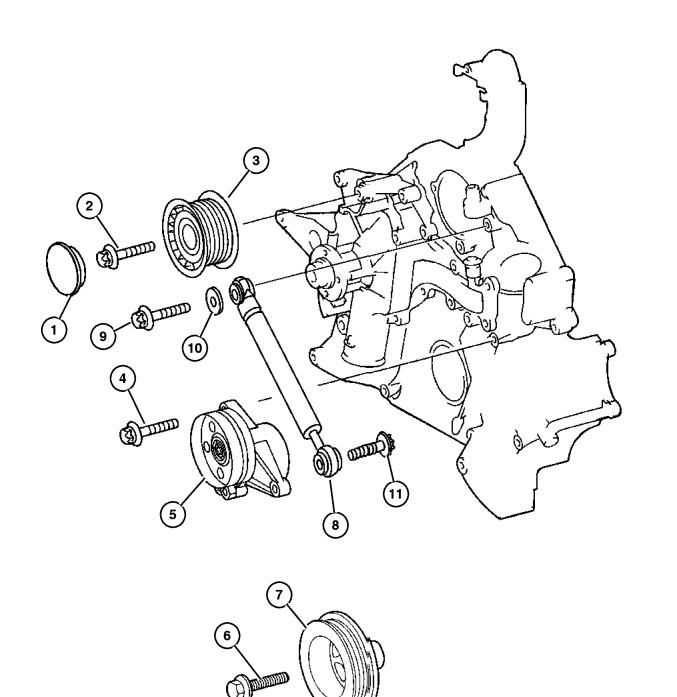


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Tank, Coolant Reserve [EGZ] Figure 007-320



Pulleys and Related Parts Figure 007-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
NOTE: AC	CCESORY DAI	MPFR I	S ONLY U	SED ON V	/FHICLES	WITH MAN	NIJAI TRA	NSMIS	SION
1	5080 250AA	1	0 01121 0	020 0.1 1	21110220	EGX,	DED,		CAP, CAP
						EGZ	DGJ,		,
							DGU		
2	5097 832AA	1				EGX,	DED,		BOLT, Torx
						EGZ	DGJ,		
							DGU		
3	5080 246AA	1				EGX,	DED,		PULLEY, Tensioner
						EGZ	DGJ,		
							DGU		
4	6104 639AA	3				EGX,	DED,		SCREW, SCREW
						EGZ	DGJ,		
	5000 505 4 4					FOY	DGU		TENIOLONIED Dalk
5	5096 525AA	1				EGX, EGZ	DED,		TENSIONER, Belt
						EGZ	DGJ, DGU		
6	5098 411AA	1				EGX,	DGO DED,		BOLT, Hex Head
	3090 411AA	ı				EGZ,	DGJ,		BOLT, Flex Fleau
						LOZ	DGJ, DGU		
7							DOO		DAMPER, Crankshaft
•	5127 600AB	1				EGX	DED,		Drivin Ert, Oranionan
							DGU		
	5166 765AA	1	C, Z			EGZ	DGJ		
8	5098 431AA	1	,			EGX	DED		DAMPER, Accessory Drive Belt
9									SCREW
	6104 697AA	1				EGX,	DED,		Belt Tensioner
						EGZ	DGJ,		
							DGU		
	6104 036AA	1				EGX,	DED,		
						EGZ	DGJ,		
							DGU		
10	5098 108AA	1				EGX,	DED,		WASHER, Flat
						EGZ	DGJ,		
							DGU		
11	5097 832AA	1				EGX,	DED,		BOLT, Torx
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

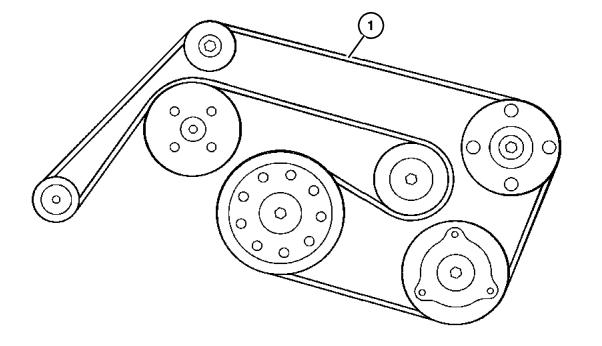
C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Drive Belts Figure 007-510

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									BELT, Accessory Drive
_		5097 758AA	1				EGX	DED,		
								DGU		
		5143 206AA	1				EGZ	DGJ		
_										



CHRYSLER CROSSFIRE (ZH) -SERIES LINE

SERIES S = Special

C = LHD Z = RHD BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

Lines, Transmission Cooler Figure 007-610

9 10 12 4 1 8 7

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5099 772AA	1				EGX,	DGJ,		TUBE, OIL Cooler Pressure
						EGZ	DGU		
2									TUBE, OIL Cooler Pressure
	5099 379AA	1				EGX	DGU		
	5135 384AA	1				EGZ	DGJ		
3	5097 764AA	1				EGX,	DGU		HOSE, Oil Cooler Pressure
						EGZ			
4	5099 728AA	1				EGX,	DGJ,		LINE, Oil Cooler Return
						EGZ	DGU		
5									TUBE, OIL Cooler Return
	5099 773AA	1				EGX	DGU		
	5135 386AA	1				EGZ	DGJ		
6	5097 766AA	1				EGX,	DGU		HOSE, Oil Cooler Return
						EGZ			·
7	5102 645AA	2				EGX,	DGU		BOLT, Banjo
						EGZ			- , -:- , -:- ,
8	5102 646AA	4				EGX,	DGU		SEAL
	0.02 0.07.0.1					EGZ			<u> </u>
9	5096 952AA	2				EGX,	DGJ,		CLAMP, Oil Cooler Line
Ū	0000 00=	_				EGZ	DGU		o , o oos.ee
10						202	200		SCREW
	6104 144AA	1				EGX,	DED,		00.1.2.1
	0101111101	•				EGZ	DGJ,		
						LOZ	DGU,		
	6104 681AA	1				EGX	DED		
11	5102 645AA	2				EGX,	DGU		BOLT, Banjo
- 1 1	3102 043AA	2				EGZ,	DGU		BOLT, Barijo
10	E072 046 A A	4					DED		CASKET Drain Dive
12	5073 946AA	1				EGX,	DED,		GASKET, Drain Plug
						EGZ	DGJ,		
40	5007 C00 * *	0				FOV	DGU		OLID Oil Ocelea Line
13	5097 688AA	2				EGX			CLIP, Oil Cooler Line
14	5126 197AA	1				EGX	DC		SCREW
15	5099 811AB	1				EGX,	DGU		NUT, Hex, M6
						EGZ			

CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

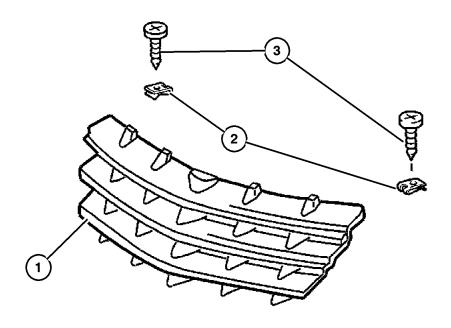
C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Grilles Figure 007-710

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOWBER	QII	LINE	SERIES	ВОВТ	ENGINE	INANO	IKIIVI	DESCRIPTION
1									GRILLE, Radiator
	1BY14 P41AA	. 1				EGX	DED		Black
	1BY14 XS9AA	. 1				EGX,	DED,		Silver
						EGZ	DGJ,		
							DGU		
2	5098 929AA	2				EGX,	DED,		NUT, Spring U Type
						EGZ	DGJ,		
							DGU		
3	6104 597AA	4				EGX,	DED,		SCREW, Tapping
						EGZ	DGJ,		
							DGU		



CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

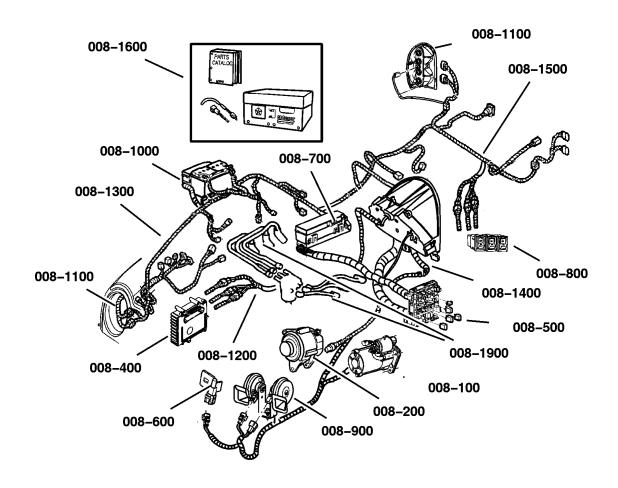
C = LHD Z = RHD

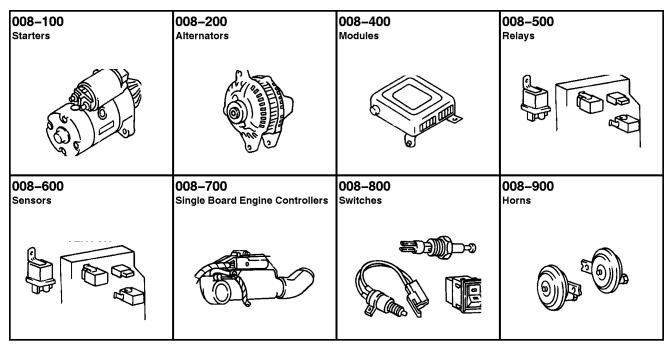
BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Group – 008

Electrical





Group – 008

Electrical

	l	I	I
008–1000 Battery Tray and Cables	008–1100 Lamps – Front, Rear and Courtesy	008–1200 Wiring–Engine & Related Parts	008–1300 Wiring–Headlamp to Dash
		Daiol &	
008–1400 Wiring–Instrument Panel	008-1500 Wiring-Body & Accessories	008–1600 Wiring Repair	008–1700 Air Bag System
		WIRING REPAIR PKG.	
008–1900 Spark Plugs–Cables–Coils			

GROUP 8 - Electrical	
Illustration Title	Group-Fig. No.
Starters Starter	Fig. 008-105
Alternators	1 ig. 000 100
Alternator and Mounting	Fig. 008-205
Modules	Fig. 008-405
Relays	3
Relays, Fuses, Boxes and related items	Fig. 008-505
Sensors	
Sensors Engine	Fig. 008-605
Sensors Body	Fig. 008-610
Single Board Engine Controllers Modules Engine and Transmission Control	Fig. 008-705
Switches	
Switches Instrument Panel	Fig. 008-805
Switches Drivetrain	Fig. 008-810
Switches Body	Fig. 008-815
Horns	F: 000 005
Horns	Fig. 008-905 Fig. 008-910
	1 ig. 000-510
Battery Tray and Cables Battery and Related Items	Fig. 008-1005
•	1 ig. 000-1005
Lamps - Front, Rear and Courtesy Lamps Front	Fig. 008-1105
Lamps Rear	Fig. 008-1110
Lamps Courtesy	Fig. 008-1115
Bulbs	Fig. 008-1120
Wiring-Engine & Related Parts	
Wiring Engine	Fig. 008-1205
Wiring-Headlamp to Dash	
Wiring Headlamp to Dash	Fig. 008-1305
Wiring-Instrument Panel	
Wiring Instrument Panel	Fig. 008-1405
Wiring-Body & Accessories	
Wiring Body	Fig. 008-1505
Wiring Main Interior Harness & Doors	Fig. 008-1510

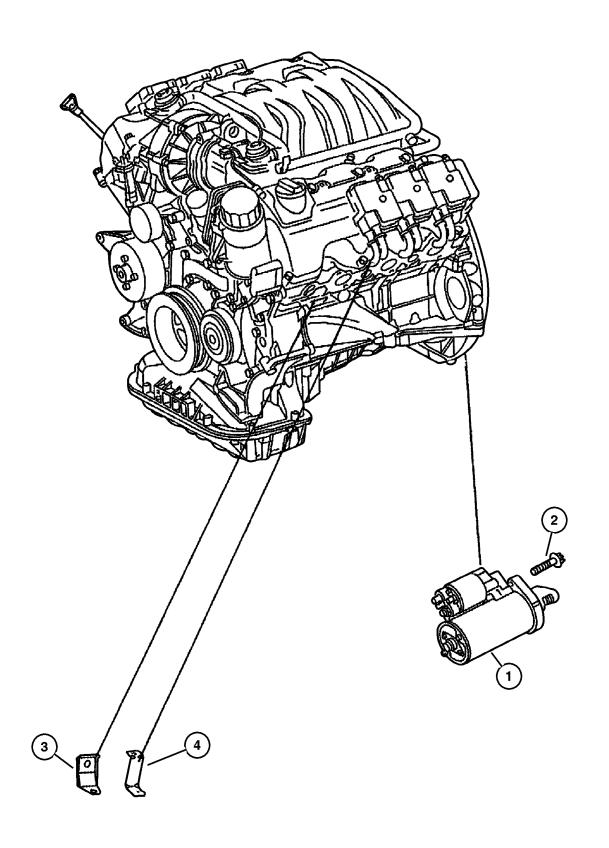
Wiring Repair Wiring Repair Wiring Repair Fig. 008-1605 Air Bag System Air Bag Modules and Sensors Air Bags and Clock Springs Fig. 008-1705 Fig. 008-1710

Spark Plugs, Cables and Coils Fig. 008-1905

Spark Plugs-Cables-Coils

GROUP 8 - Electrical

Starter Figure 008-105



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									STARTER
	5097 071AA	1	Z	P, S	29	EGX	DED,		
							DGU		
		1	Z	P, S	27	EGX	DED,		
							DGU		
	5097 072AA	1	С	P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
			_				DGU		
		1	С	P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
•							DGU		00DEW 01 1 M 1
2	0404.0504.4	0		D 0 V	00	50 1/	DED		SCREW, Starter Motor
	6104 053AA	2		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
		0			07	FOV	DGU		
		2		P, S, X	27	EGX,	DED,		
						EGZ	DGJ, DGU		
3							DGO		BRACKET, Wiring
3	5098 226AA	1	Z	P, S	29	EGX	DED,		BRACKET, WIIIIIG
	3090 ZZUAA	'	۷	1,5	23	LGX	DGU		
		1	Z	P, S	27	EGX	DED,		
		•	_	1,0	21	LOX	DGU		
4							200		BRACKET, Wiring
•	5096 466AA	1	Z	P, S	29	EGX	DED,		
		•		., .			DGU		
		1	Z	P, S	27	EGX	DED,		
				, -		-	DGU		

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Alternator and Mounting Figure 008-205

2	3

ЕМ	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									ALTERNATOR
	5135 465AA	1		Х	29	EGZ	DGJ		Valeo
		1		Χ	27	EGZ	DGJ		Valeo
	5097 756AA	1		P, S, X		EGX,	DED,		Bosch
						EGZ	DGJ,		
							DGU		
2									BOLT, Alternator
	6104 700AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
3									BRACKET, Alternator
	5096 529AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		

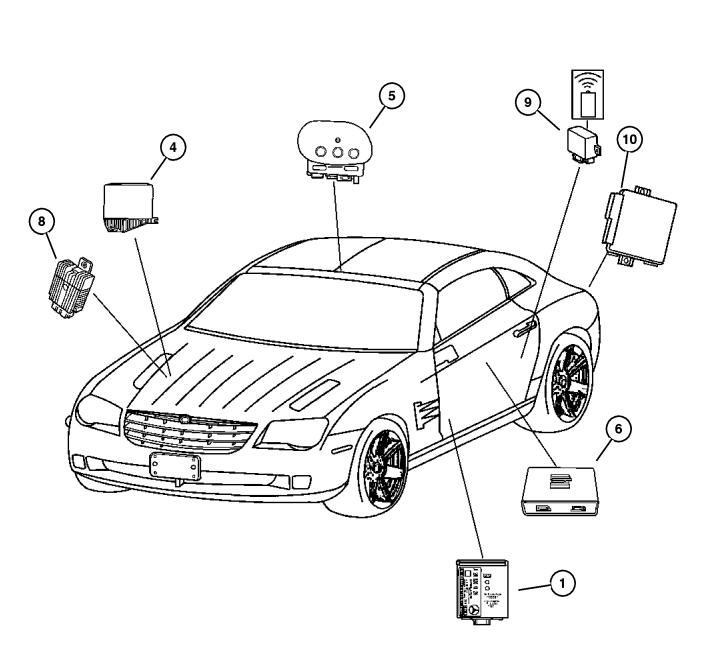
CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

C = LHD Z = RHD

BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

Modules Figure 008-405



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5400 550 4 4			D 0 1/		FOV	DED		MODULE, Alarm
	5102 558AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
		4		D 0 V	07	FOV	DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ, DGU		
-2							DGU		PRACKET Alarm System
-2	5102 960AA-	1		D C V	29	EGY	DED,		BRACKET, Alarm System Alarm Module
	5102 900AA-	<u>'</u>		P, S, X	29	EGX, EGZ	DGJ,		Alailli Module
						EGZ	DGJ, DGU		
		1		P, S, X	27	EGX,	DGO DED,		Alarm Module
		Į		Γ, 3 , Λ	۷1	EGZ,	DED, DGJ,		Alaitti Module
						EGZ	DGJ, DGU		_
-3							טטט		SCREW, Hex Head
-5	6104 678AA-	1		P, S, X	29	EGX,	DED,		SCILLW, Flex Flead
	0104 076AA-	'		F, 3, A	29	EGZ,	DGJ,		
						LGZ	DGJ, DGU		
		1		P, S, X	27	EGX,	DED,		
		'		F, 3, A	21	EGZ,	DGJ,		
						LGZ	DGJ, DGU		
4							D00		MODULE, Body Controller
7	5136 131AA	1		P, S, X	29	EGX,	DED,		WODGLE, Body Controller
	3130 131AA	'		1, 0, 7	23	EGZ	DGJ,		
						202	DGU,		
		1		P, S, X	27	EGX,	DED,		
		•		., 0, 1		EGZ	DGJ,		
							DGU		
5							200		MODULE, Homelink
	5099 158AA	1		S, X	29	EGX,	DED,		[YAA,YAD,YAC]
	- - •			= , =	-	EGZ	DGJ,		· / / - 1
						- -	DGU		
		1		S, X	27	EGX,	DED,		[YAA,YAD,YAC]
				•		EGZ	DGJ,		<u> </u>
							DGU		
	5102 560AA	1	C, Z	S	27	EGX	DED,		Export
			,				DGÚ		·
		1	C, Z	S	29	EGX	DED,		Export
			,				DGÚ		·
6									MODULE, Air Bag Control
	5099 301AA	1		P, S, X	29	EGX,	DED,		Standard
						EGZ	DGJ,		
							DGU		

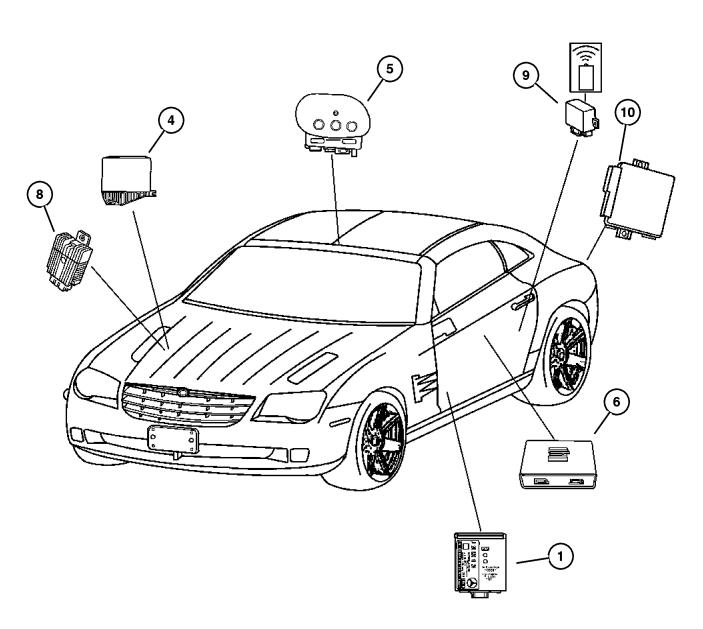
 CHRYSLER CROSSFIRE (ZH)

 SERIES
 LINE

 S = Special
 C = LHD

 Z = RHD
 TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

Modules Figure 008-405



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1		P, S, X	27	EGX,	DED,		Standard
						EGZ	DGJ,		
							DGU		
	5102 756AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
				5 0 V		50 1/	DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		227
-7	04044444			5 0 V		50 1/	5-5		SCREW
	6104 141AA-	3		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
						===	DGU		
		3		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
_							DGU		
8						===			MODULE, Cooling
	5102 818AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
_							DGU		
9									CONTROL, Door Lock
	5099 540AA	1		P, S, X	29	EGX,	DED,		Export
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		Export
						EGZ	DGJ,		
							DGU		
	5099 541AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
10	5104 947AA	1		P, S, X	27	EGX,	DED,		MODULE, Convertible Top Control
						EGZ	DGJ,		
							DGU		

 CHRYSLER CROSSFIRE (ZH)

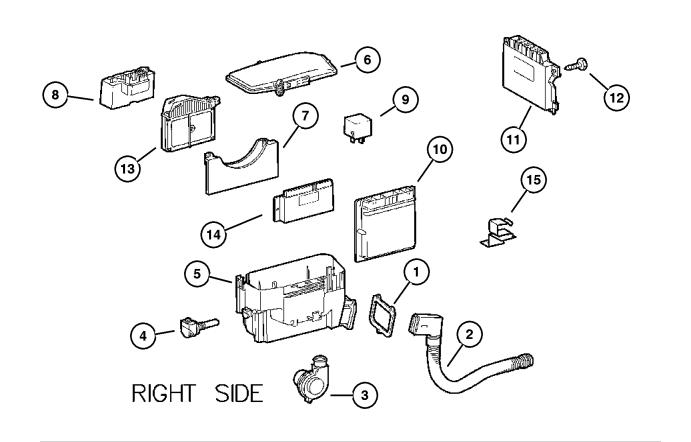
 SERIES
 LINE

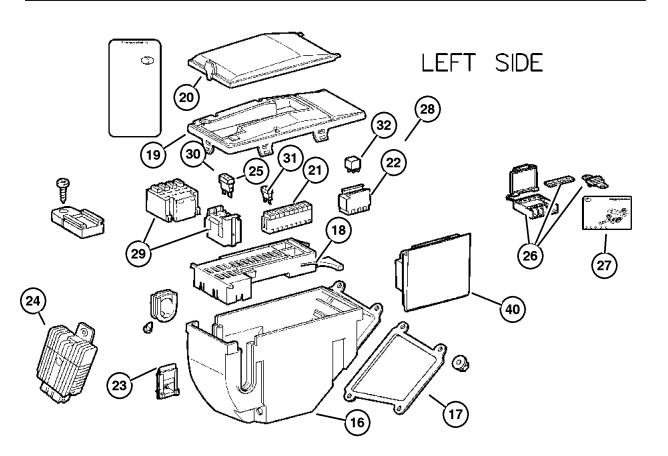
 S = Special
 C = LHD

 Z = RHD

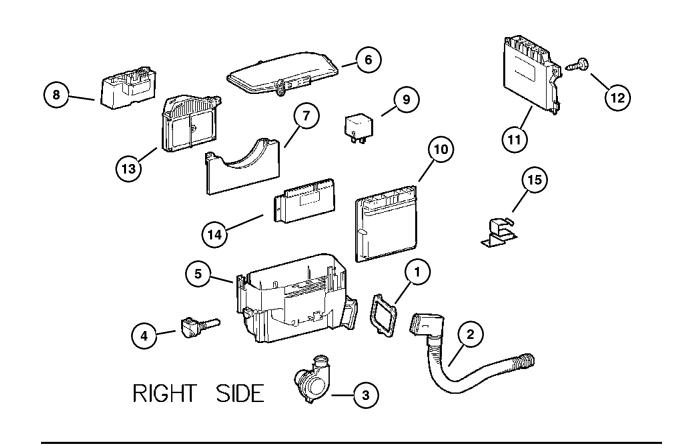
BODY 29=Coupe

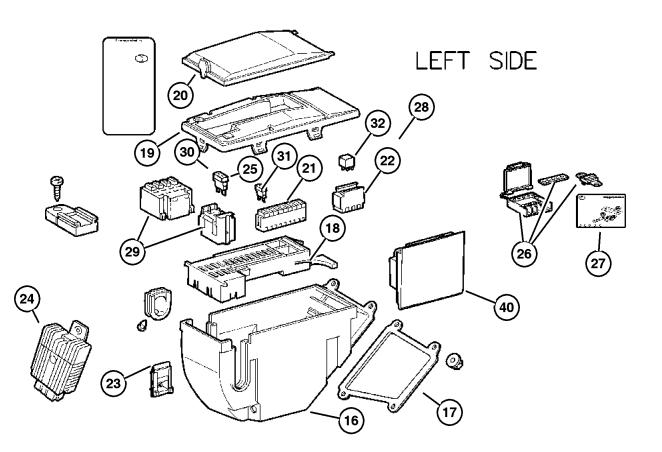
ENGINE EGX = 3.2L V6 SOHC





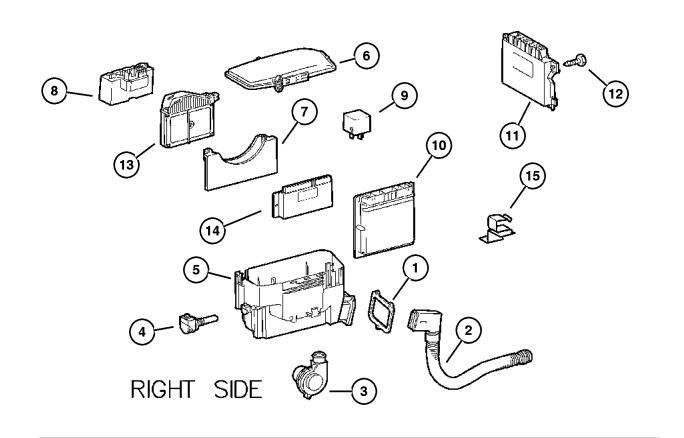
	PART	677		055:55	B05''	ENGU-		TD::-	25025-5
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									GASKET
	5096 666AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
2									HOSE
	5101 603AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
•							DGU		MOTOR Plane
3	5000 CCC A A	4			00	FOY	DED		MOTOR, Blower
	5099 008AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ, DGU		
		4		D C V	27	FCV			
		1		P, S, X	27	EGX, EGZ	DED, DGJ,		
						EGZ	DGJ, DGU		
4							DGO		PIN, Pivot
•	5098 372AA	1		P, S, X	29	EGX,	DED,		1 114, 1 1400
	0000 072781	•		., 0, 1	20	EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
				, ,		EGZ	DGJ,		
							DGU		
5									HOUSING, Components
	5098 517AA	1	С	P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1	С	P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
	5098 518AA	1	Z	P, S	29	EGX	DED,		
							DGU		
		1	Z	P, S	27	EGX	DED,		
•							DGU		00//50 11 :
6	5007 CC54:	,	6	D 6 1/	00	F01/	DED		COVER, Housing
	5097 895AA	1	С	P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
YSLER (IES	CROSSFIRE (ZH) LINE	BO		ENGINE		TDAN	SMISSION		
Special	C = LHD		Coupe		L V6 SOHC	DGU :	= NAG1 5 spc	i.	
	Z = RHD					Autom			
						Manua	- 1100010 6 S al	ρu.	

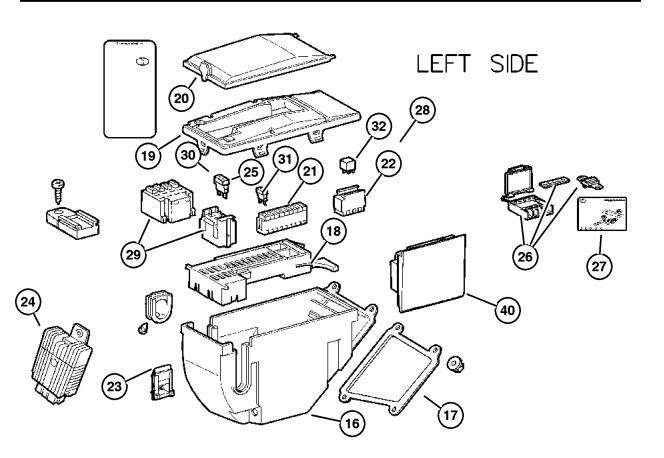




17714	PART	OT)	=	050150	DODY	FNONE			DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
	5097 896AA	1	Z	P, S	29	EGX	DED,		
							DGU		
		1	Z	P, S	27	EGX	DED,		
							DGU		
7									BRACKET, Power Distribution Center
	5096 665AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
8									RELAY
	5099 007AA	1		P, S, X	29	EGX,	DED,		Engine Management (Fuel Pump
						EGZ	DGJ,		Relay)
							DGU		
		1		P, S, X	27	EGX,	DED,		Engine Management (Fuel Pump
						EGZ	DGJ,		Relay)
							DGU		
9									RELAY
	5101 505AA	1		P, S, X	29	EGX,	DED,		Stop Lamp
						EGZ	DGJ,		
							DGU		-
		1		P, S, X	27	EGX,	DED,		Stop Lamp
						EGZ	DGJ,		
							DGU		
10	5405 44044			D 0 1/					MODULE, Powertrain Control
	5135 419AA	1		P, S, X	00	EGZ	DO 1		
	5137 676AA	1		X	29	EGZ	DGJ		
	E120 120	1		Х	27	EGZ	DGJ		
	5139 129AA	1		P, S	29	EGX	DED, DGU		
		4		РС	27	ECV			
		1		P, S	27	EGX	DED, DGU		
11							DGU		MODULE, Transmission Control
11	5139 136AB	1		S	29		DGU		WODOLL, Hansilission Control
	5140 514AA	1		S, X	29 29	EGX,	DGU		
	3170 314AA	'		5, 7	23	EGZ,	200		
		1		S, X	27	EGZ,	DGU		
		1		Ο, Λ	<u></u>	EGZ,	200		
12						LOZ			SCREW, Tapping, (NOT SERVICED (Not Serviced)
HRYSLER	CROSSFIRE (ZH)						014100:0::		
SERIES S = Special	LINE C = LHD Z = RHD	BOI 29=	OY Coupe	ENGINE EGX = 3.2I	L V6 SOHC	DGU : Autom	= NSG370 6 s		







	PART			055:50					
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
13									MODULE, Body Controller
13	5136 131AA	1		P, S, X	29	EGX,	DED,		MODULE, Body Controller
	0100 101701	•		ι, ο, λ	20	EGZ	DGJ,		
						202	DGU		
		1		P, S, X	27	EGX,	DED,		
				, -,		EGZ	DGJ,		
							DGÚ		
14									MODULE, Homelink
	5099 158AA	1		S, X	29	EGX,	DED,		[YAA,YAD,YAC]
				,		EGZ	DGJ,		, , ,
							DGU		
		1		S, X	27	EGX,	DED,		[YAA,YAD,YAC]
						EGZ	DGJ,		-
							DGU		
	5102 560AA	1		S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
15									CLIP, (NOT SERVICED) (Not
									Serviced)
16									FUSE CENTER, housing
	5097 282AA	1	Z	P, S	29	EGX	DED,		
							DGU		
		1	Z	P, S	27	EGX	DED,		
							DGU		
	5097 283AA	1	С	P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
		_	_				DGU		
		1	С	P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		OAGUET EL
17	= 000		_	D 0	0.5	5 637	555		GASKET, Electrical Box
	5096 838AA	1	Z	P, S	29	EGX	DED,		
		,	_	D 0	0=	FOY	DGU		
		1	Z	P, S	27	EGX	DED,		
	5000 000 A A	,	0	D C V	00	FOY	DGU		
	5096 839AA	1	С	P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH)

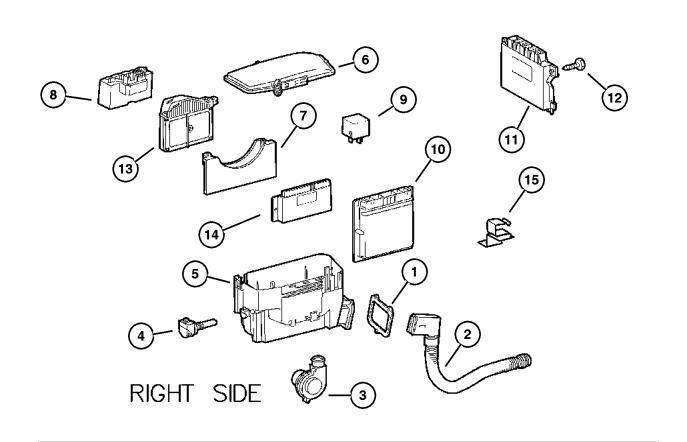
SERIES S = Special LINE C = LHDZ = RHD BODY 29=Coupe

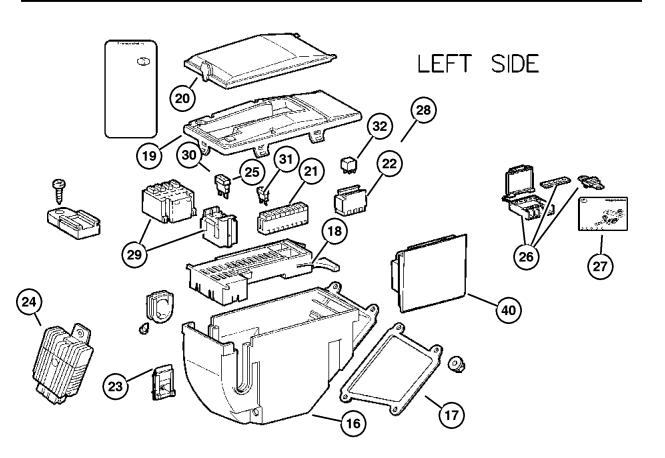
ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION DGU = NAG1 5 spd. Automatic
DED = NSG370 6 spd.

AR = Use as required -= Non illustrated part # = New this model year

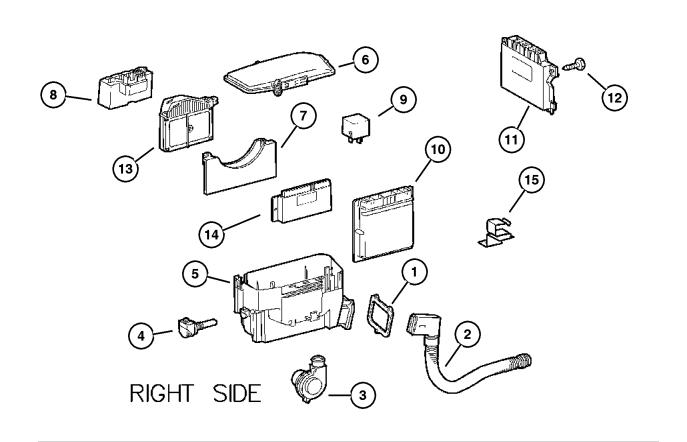


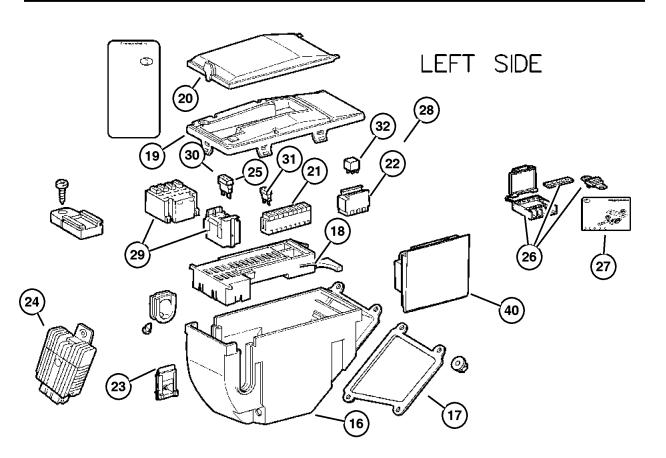




	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
18									BRACKET, Fuse Block
	5096 664AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
19									COVER, Fuseblock
	5098 219AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
20									COVER, Fuseblock
	5098 218AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
				, ,		EGZ	DGJ,		
							DGÚ		
21									CONNECTOR, (NOT SERVICED)
									(Not Serviced)
22									FUSE CARTRIDGE
	5097 055AA	1		P, S, X	29	EGX,	DED,		[F19-F22]
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		[F19-F22]
						EGZ	DGJ,		
							DGÚ		
	5097 056AA	1		P, S, X	29	EGX,	DED,		[F23-F26]
				•		EGZ	DGJ,		-
							DGÚ		
		1		P, S, X	27	EGX,	DED,		[F23-F26]
						EGZ	DGJ,		<u>.</u>
							DGU		
23									GROMMET
-	5097 640AA	1		P, S, X	29	EGX,	DED,		
		-		, =, **		EGZ	DGJ,		
						· - -	DGU		
	CROSSFIRE (ZH)								
ERIES = Special	LINE C = LHD	BOI 29-	OY Coupe	ENGINE EGX = 3.2L	V6 SOHO	TRAN	SMISSION = NAG1 5 spc	4	
– opecial	Z = RHD	23=	-oup c	∟∪∧ = J.ZL	- 10 00110	Autom	atic	۵.	
							NSG370 6 s		







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
24									MODULE, (NOT REQUIRED)
25	5404 405AA			D 0 V		FOY	DED		FUSE, Mini, 5 Amp, Tan
	5101 465AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
		1		D C V	27	ECV	DGU DED,		
		1		P, S, X	27	EGX, EGZ	DED,		
						EGZ	DGJ, DGU		
26							DGO		BLOCK, Fuse
20	5097 284AA	1		P, S, X	29	EGX,	DED,		BLOCK, I use
	3031 Z04AA			1, 0, 7	23	EGZ	DGJ,		
						LOZ	DGU,		
		1		P, S, X	27	EGX,	DED,		
		•		. , 0, 1		EGZ	DGJ,		
							DGU		
27									LABEL, Fuse Block
	5103 461AA	1		P, S, X	29	EGX,	DED,		[YAC]
				. ,		EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		[YAC]
						EGZ	DGJ,		
							DGU		
	5142 775AA	1		P, S, X	27	EGX,	DED,		[8CJ,8AM,8F7,8DE,8AU,8A5,8BX,
						EGZ	DGJ,		8B6,8FE]
							DGU		
	5142 776AA	1		P, S, X	27	EGX,	DED,		[YAC,8CB,8EG,YAD,YAA,YAA,
						EGZ	DGJ,		8DA]
							DGU		
28									FUSE, Blade Type, 7.5 AMP
	5101 466AA	7		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
		_					DGU		
		7		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
00							DGU		FUOE Orandard 45 AMB 1111 Bt
29	E404 407 A A	•		D C V	20	FOY	DED		FUSE, Standard, 15 AMP, Light Blue
	5101 467AA	6		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		

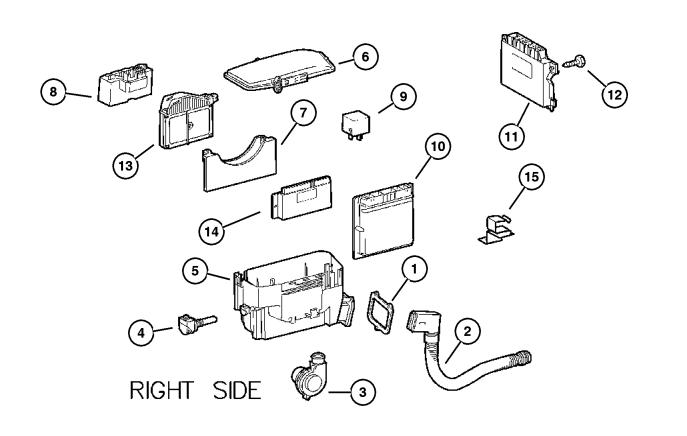
CHRYSLER	CROSSFIRE (ZH)
SERIES	LINE

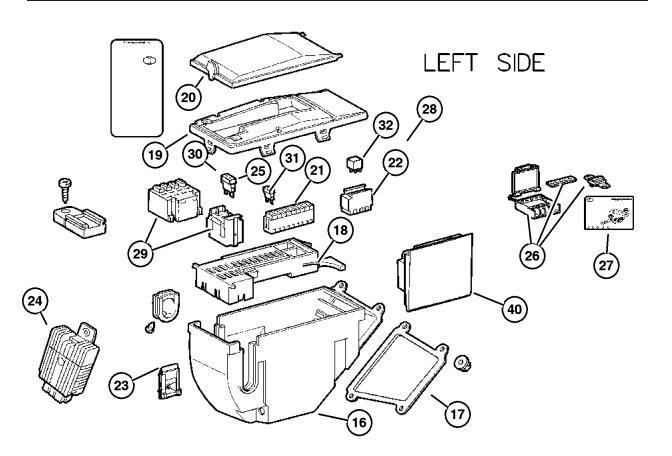
C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•		•			
		6		P, S, X	27	EGX,	DED,		
				, ,		EGZ	DGJ,		
							DGU		
30									FUSE, Blade Type, 20 AMP, Yellow
	5101 468AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
31									FUSE CARTRIDGE
	5097 055AA	1		P, S, X	29	EGX,	DED,		[F19-F22]
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		[F19-F22]
						EGZ	DGJ,		
							DGU		
	5097 056AA	1		P, S, X	29	EGX,	DED,		[F23-F26]
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		[F23-F26]
						EGZ	DGJ,		
							DGU		
32									RELAY
	5101 506AA	1		P, S, X	29	EGX,	DED,		Turn Signal
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		Turn Signal
						EGZ	DGJ,		
							DGU		
-33									BUS BAR
	5101 487AA-	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
-34									SCREW
	5098 118AA-	1		P, S, X	29	EGX,	DED,		Buss Bar attaching
						EGZ	DGJ,		
							DGU		

ALIDVAL ED	ADAGGEDE (711)
CHRISLER	CKUSSFIKE (ZH)
CEDIEC	LINE

SERIES S = Special

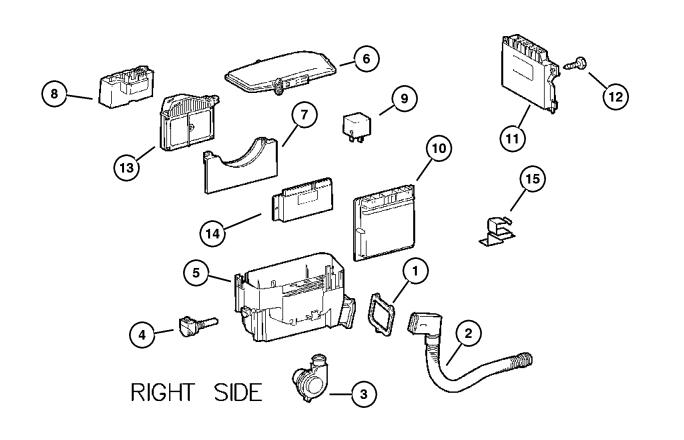
LINE C = LHD Z = RHD BODY 29=Coupe

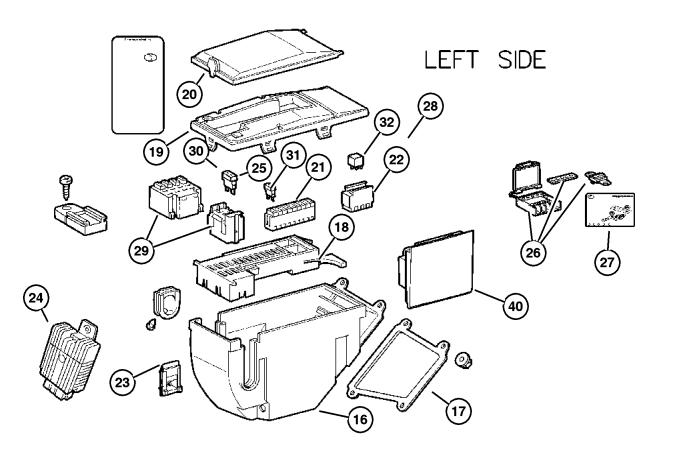
ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION DGU = NAG1 5 spd. Automatic
DED = NSG370 6 spd.
Manual

AR = Use as required -= Non illustrated part # = New this model year







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•		•			
		1		P, S, X	27	EGX,	DED,		Buss Bar attaching
				, -,		EGZ	DGJ,		<u> </u>
							DGU		
-35									RELAY
	5104 857AA-	1		P, S, X	29	EGX,	DED,		Seat actuation
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		Seat actuation
						EGZ	DGJ,		
							DGU		
-36									BRACKET
	5104 858AA-	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
-37	5404 400AA	•		5 0 V		50 1/	555		FUSE
	5101 469AA-	2		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
		2		D C V	07	FOV	DGU		
		2		P, S, X	27	EGX,	DED,		
						EGZ	DGJ, DGU		
-38							DGO		FUSE, Standard, 10 AMP, Red
-30	5104 643AA-	1		S, X	29	EGX,	DED,		Back of radio
	3104 043/7/	•		Ο, Α	20	EGZ	DGJ,		Back of facto
						202	DGU		
		1		S, X	27	EGX,	DED,		Back of radio
				<u> </u>		EGZ	DGJ,		246.1 01.144.0
							DGÚ		
-39									FUSE
	5135 816AA-	1		P, S, X	29	EGX,	DED,		50 AMP
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		50 AMP
						EGZ	DGJ,		
						<u> </u>	DGU		
40									RELAY
	5143 980AA	1		S, X	29	EGX,	DED,		Pulsing unit
						EGZ	DGJ,		
							DGU		

CHRYSLEF	CROSSFIRE (ZH)
SEDIES	LINE

SERIES S = Special

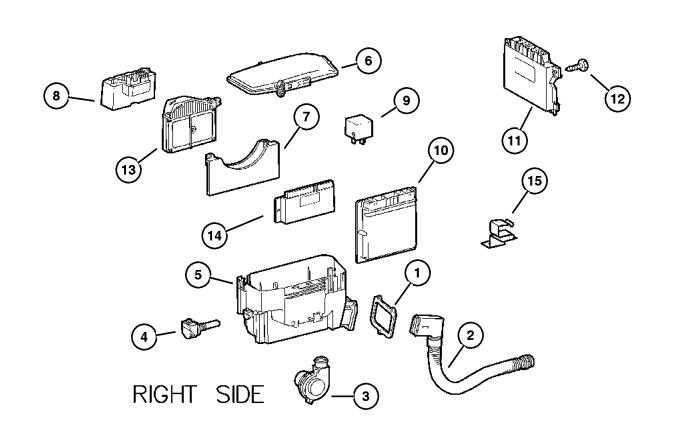
C = LHD Z = RHD BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

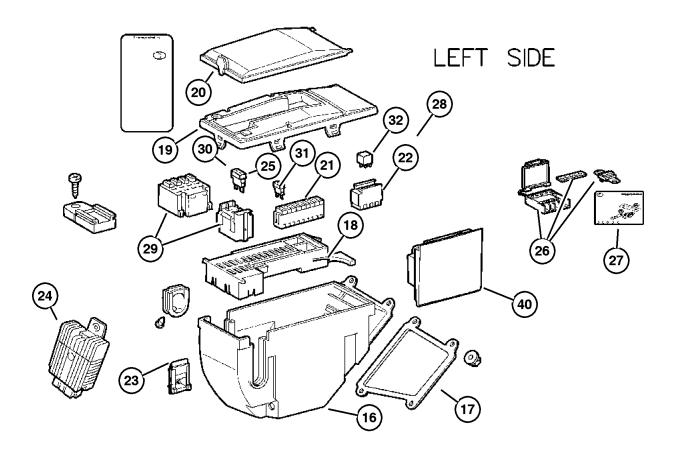
TRANSMISSION DGU = NAG1 5 spd. Automatic
DED = NSG370 6 spd.
Manual

AR = Use as required -= Non illustrated part # = New this model year





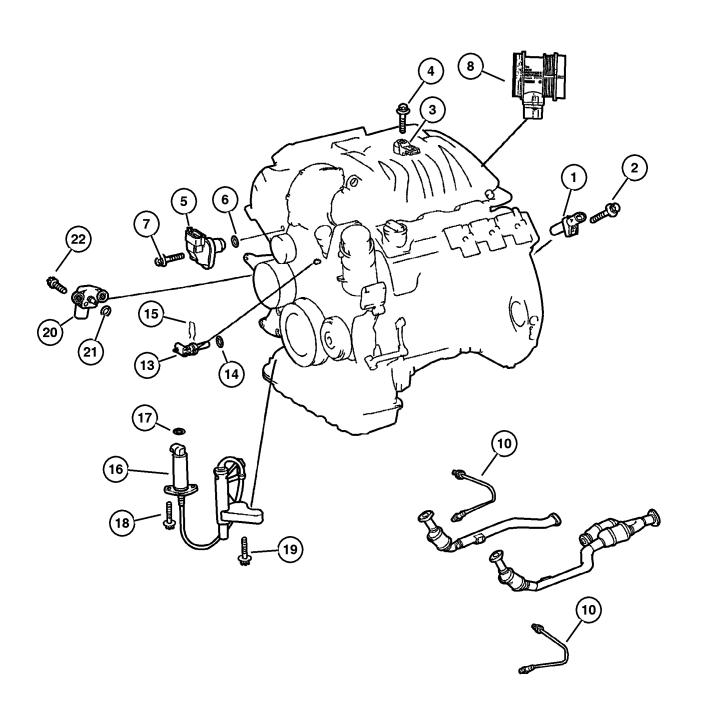
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1		S, X	27	EGX,	DED,		Pulsing unit
						EGZ	DGJ, DGU		



CHRYSLER CROSSFIRE (ZH)

SERIES S = Special

LINE Z = RHD BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC



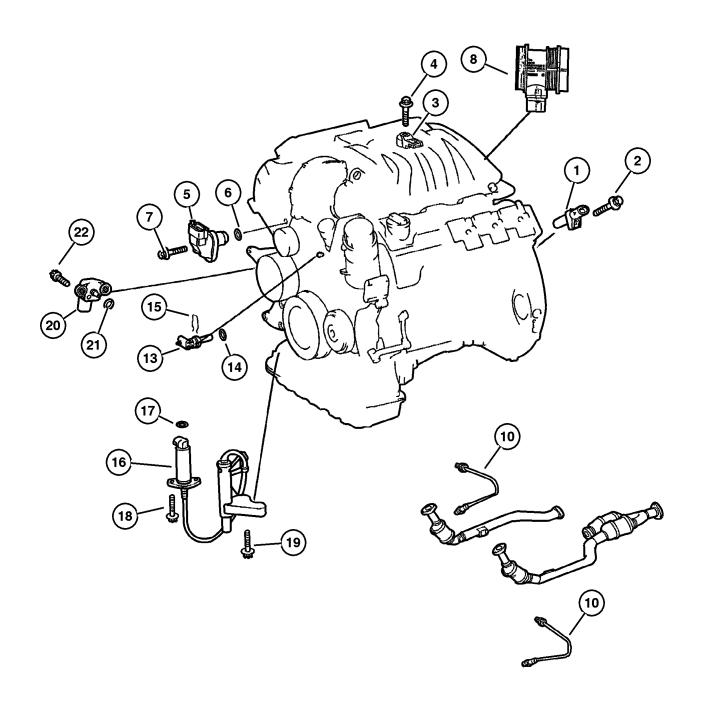
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I E IVI	NOMBER	QII	LINE	SERIES	ВОВТ	ENGINE	IKANS	IKIW	DESCRIPTION
1	5080 350AA	1		P, S, X		EGX,	DED,		SENSOR, Crankshaft
•		•		., ., .		EGZ	DGJ,		oz.roort, oranionari
							DGU		
2	6104 076AA	1		P, S, X		EGX,	DED,		SCREW
						EGZ	DGJ,		
							DGU		
3	5101 116AA	2		P, S, X		EGX,	DED,		SENSOR, Knock
						EGZ	DGJ,		
							DGU		
4	6104 025AA	2		P, S, X		EGX,	DED,		SCREW
						EGZ	DGJ,		
_	E407 7004 :	,		D 6 1/		F6\/	DGU		OFNICOD O
5	5137 706AA	1		P, S, X		EGX,	DED,		SENSOR, Camshaft
						EGZ	DGJ,		
6	5098 887AA	4		D C V		FCV	DGU		O RING
6	5098 887AA	1		P, S, X		EGX, EGZ	DED, DGJ,		O RING
						EGZ	DGJ, DGU		
7	5097 731AA	1		P, S, X		EGX,	DED,		SCREW, Hex Head
,	3037 731701	'		1,0,7		EGZ	DGJ,		COREVY, FIEX FIELD
						202	DGU DGU		
8	5101 204AA	1		P, S, X		EGX,	DED,		SENSOR, Mass Airflow
				, -,		EGZ	DGJ,		,
							DGU		
-9	5159 305AA-	1		X		EGZ	DGJ		GASKET, Air Flow Sensor
10									SENSOR, Oxygen
	5099 816AA	1	Z	P, S	29	EGX	DED,		Right Before Convertor
							DGU		
		1	Z	P, S	27	EGX	DED,		Right Before Convertor
							DGU		
	5099 817AA	1		P, S, X	29	EGX,	DED,		Left after catalyst
						EGZ	DGJ,		
						===	DGU		
		1		P, S, X	27	EGX,	DED,		Left after catalyst
						EGZ	DGJ,		
	E000 040 A A	4	7	ВС	20	ECV	DGU		Loft Potoro Convertor
	5099 818AA	1	Z	P, S	29	EGX	DED, DGU		Left Before Convertor
		1	Z	P, S	27	EGX	DGO DED,		Left Before Convertor
		'	_	1, 0	۷1	LOX	DGU,		Lon Boloie Conventor
	5099 820AA	1	С	P, S, X	29	EGX,	DED,		Before Convertor
		•		., ., .,		EGZ	DGJ,		
						- 	DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

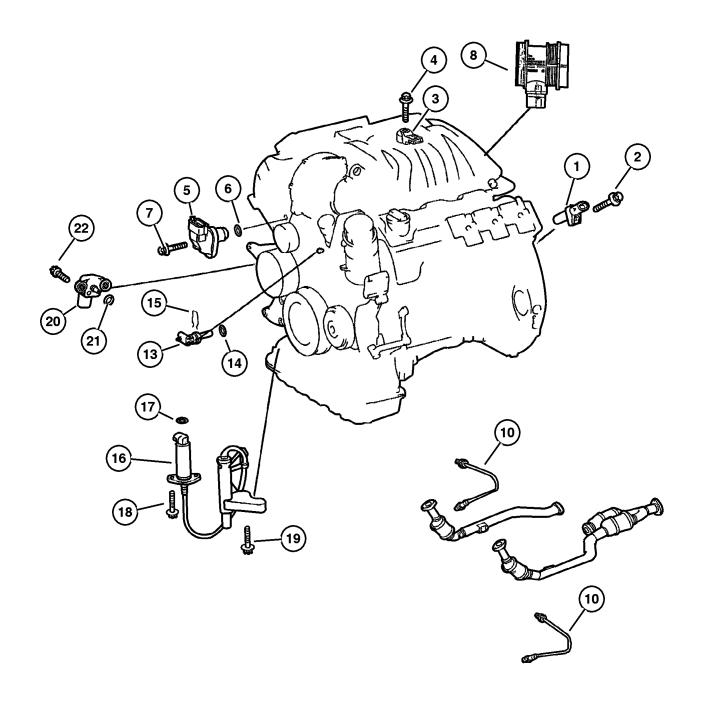


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	P, S, X	27	EGX,	DED,		Before Convertor
						EGZ	DGJ,		
							DGU		
	5099 821AA	1		S, X	29	EGX,	DGU		Right After Convertor
						EGZ			
		1		S, X	27	EGX,	DGU		Right After Convertor
						EGZ			
-11									SCREW
	5098 825AA-	1		S, X	29	EGX,	DGU		Oxygen Sensor to Gear Box
						EGZ			attaching
		1		S, X	27	EGX,	DGU		Oxygen Sensor to Gear Box
40						EGZ			attaching
-12	5000 140AA			C V	20	FCV	DCII		BRACKET, Oxygen Sensor
	5098 149AA-	1		S, X	29	EGX, EGZ	DGU		
		1		S, X	27	EGZ,	DGU		
		'		5 , X	21	EGZ,	DGO		
13	5080 147AA	1		P, S, X		EGX,	DED,		SENDING UNIT, Temperature
10	0000 117700	'		1, 0, 7		EGZ	DGJ,		Gauge
							DGU		Caago
14	5080 148AA	1		P, S, X		EGX,	DED,		O RING
				, ,		EGZ	DGJ,		
							DGU		
15	5080 149AA	1		P, S, X		EGX,	DED,		CLIP
						EGZ	DGJ,		
							DGU		
16	5101 121AA	1		P, S, X		EGX,	DED,		SENSOR, Oil Level
						EGZ	DGJ,		
							DGU		
17	5101 156AA	1		P, S, X		EGX,	DED,		O RING
						EGZ	DGJ,		
		_					DGU		
18	6104 005AA	2		P, S, X		EGX,	DED,		SCREW
						EGZ	DGJ,		
10							DGU		CODEW
19	6104 69244	2		D C V		ECV	DED		SCREW
	6104 682AA	2		P, S, X		EGX, EGZ	DED, DGJ,		
						EGZ	DGJ, DGU		
		2		P, S, X		EGX,	DGO DED,		
		_		1, 0, 1		EGZ,	DGJ,		
							DG0,		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC C = LHD Z = RHD



Sensors Engine Figure 008-605



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
20	5101 120AB	1		P, S, X		EGX,	DED,		SENSOR, Map
						EGZ	DGJ,		
							DGU		
21	5101 160AA	1		P, S, X		EGX,	DED,		O RING
						EGZ	DGJ,		
							DGU		
22	6104 076AA	1		P, S, X		EGX,	DED,		SCREW
						EGZ	DGJ,		
							DGU		
-23	5080 343AA-	1		Х		EGZ	DGJ		SENSOR, Temperature, Air intake

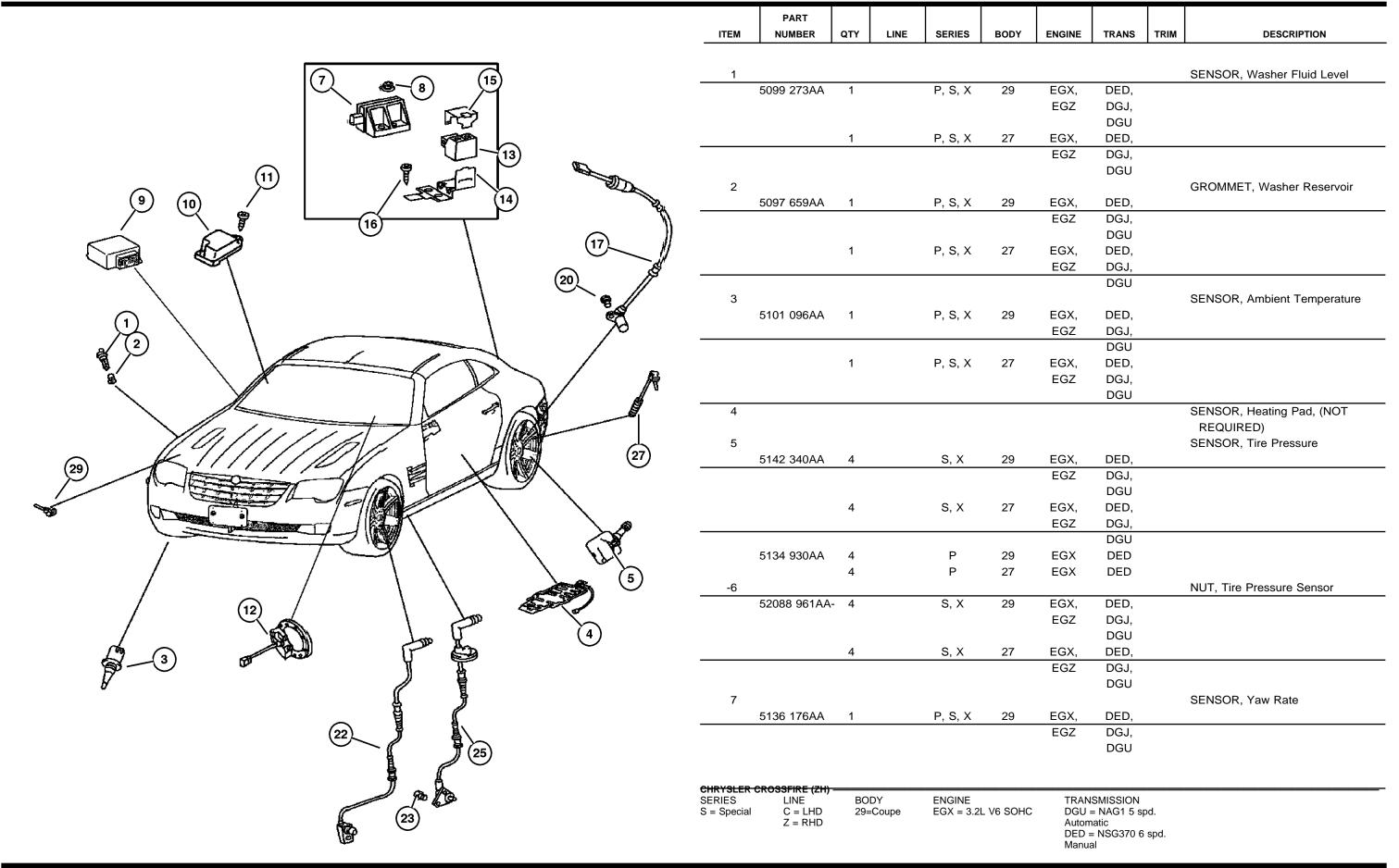
CHRYSLER CROSSFIRE (ZH) SERIES LINE

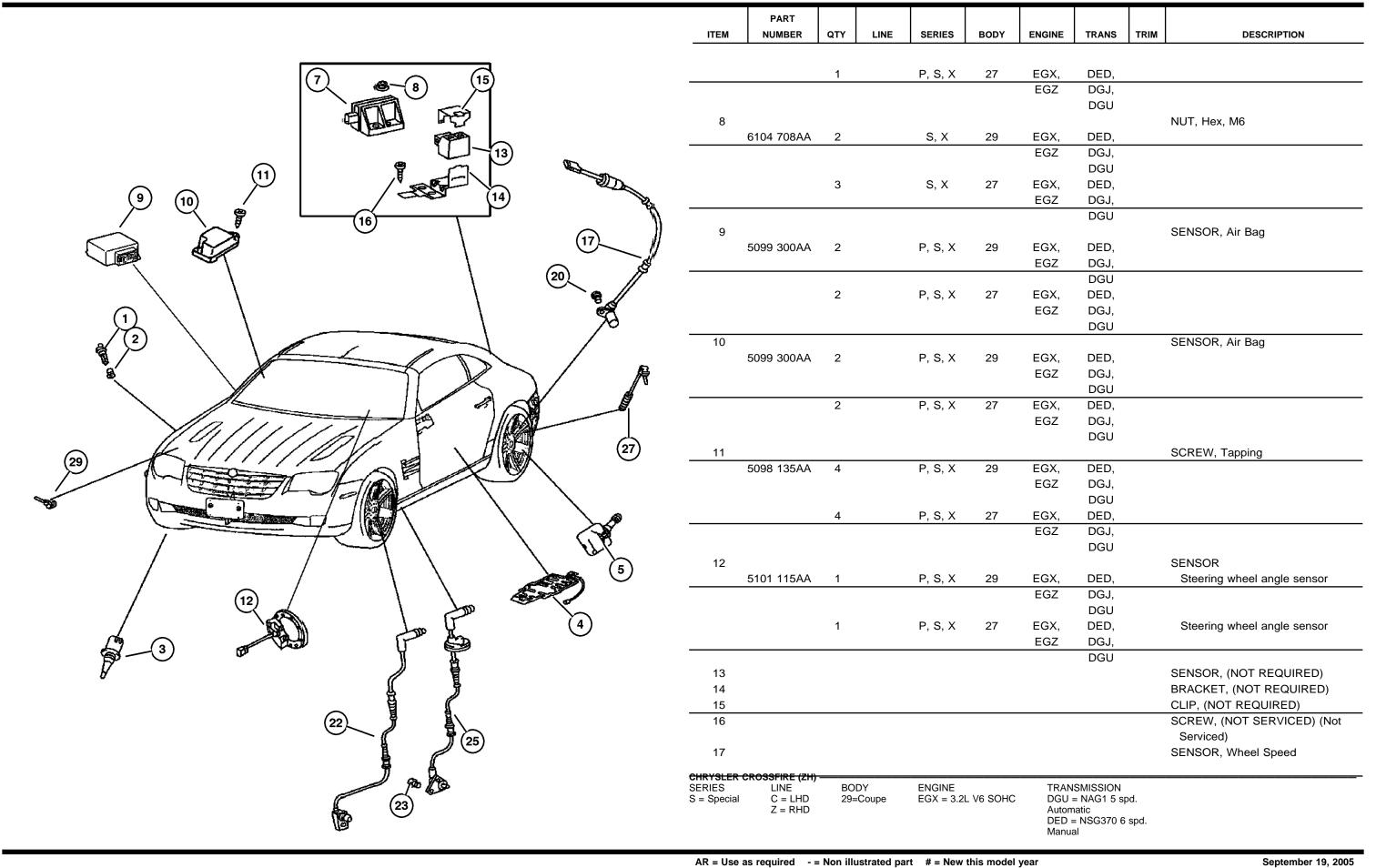
S = Special

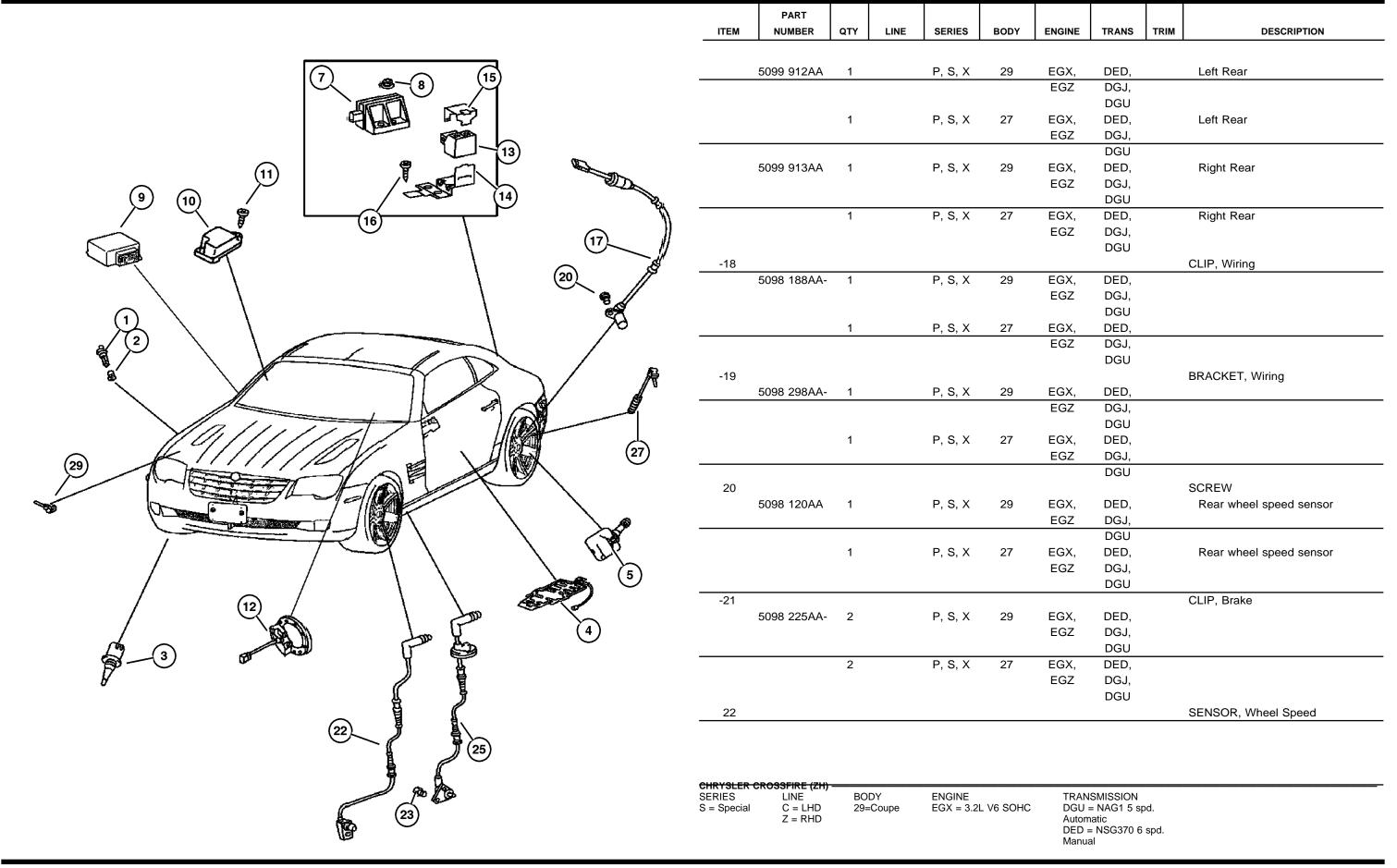
C = LHD Z = RHD

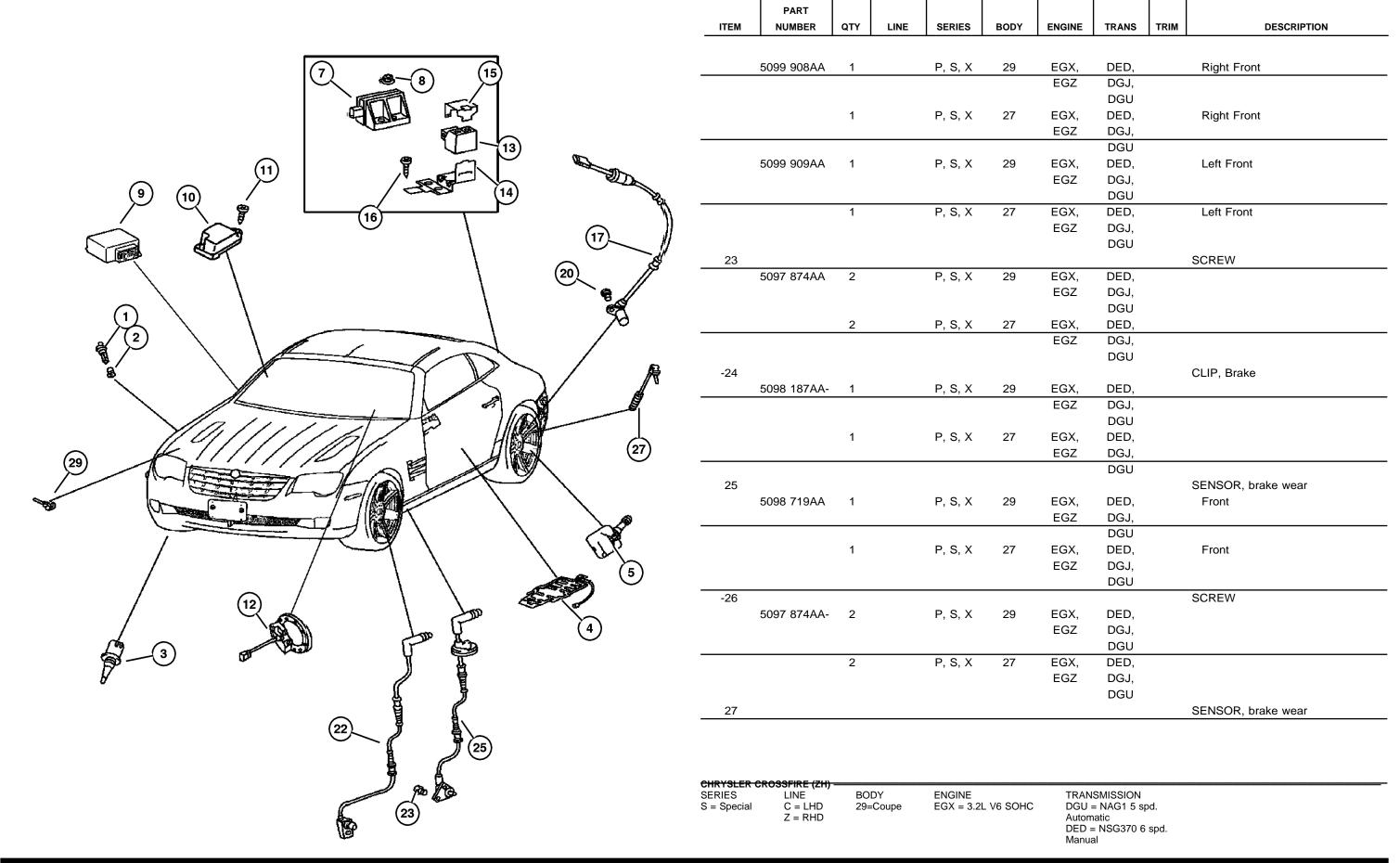
BODY 29=Coupe

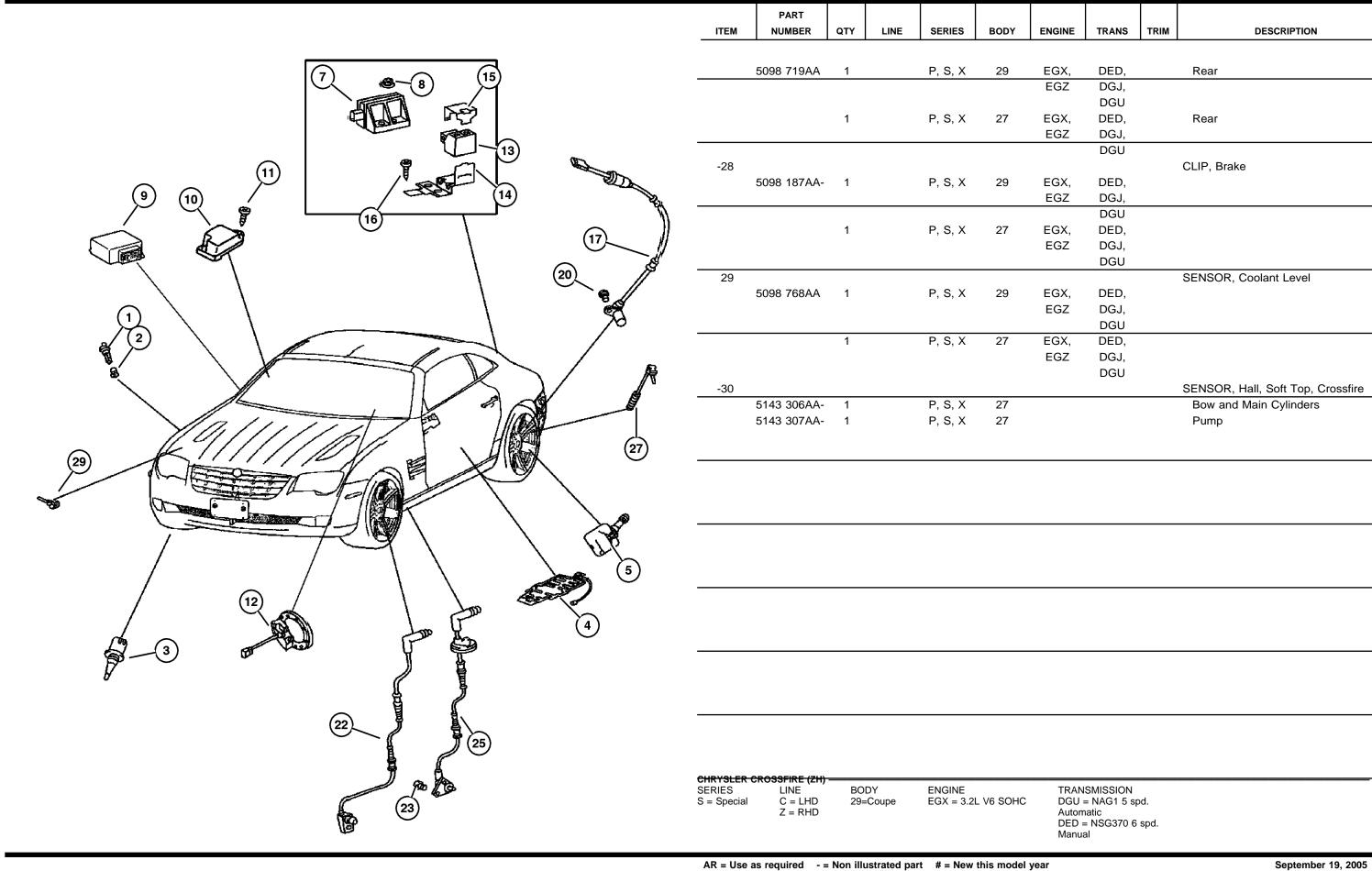
ENGINE EGX = 3.2L V6 SOHC











Modules Engine and Transmission Control Figure 008-705

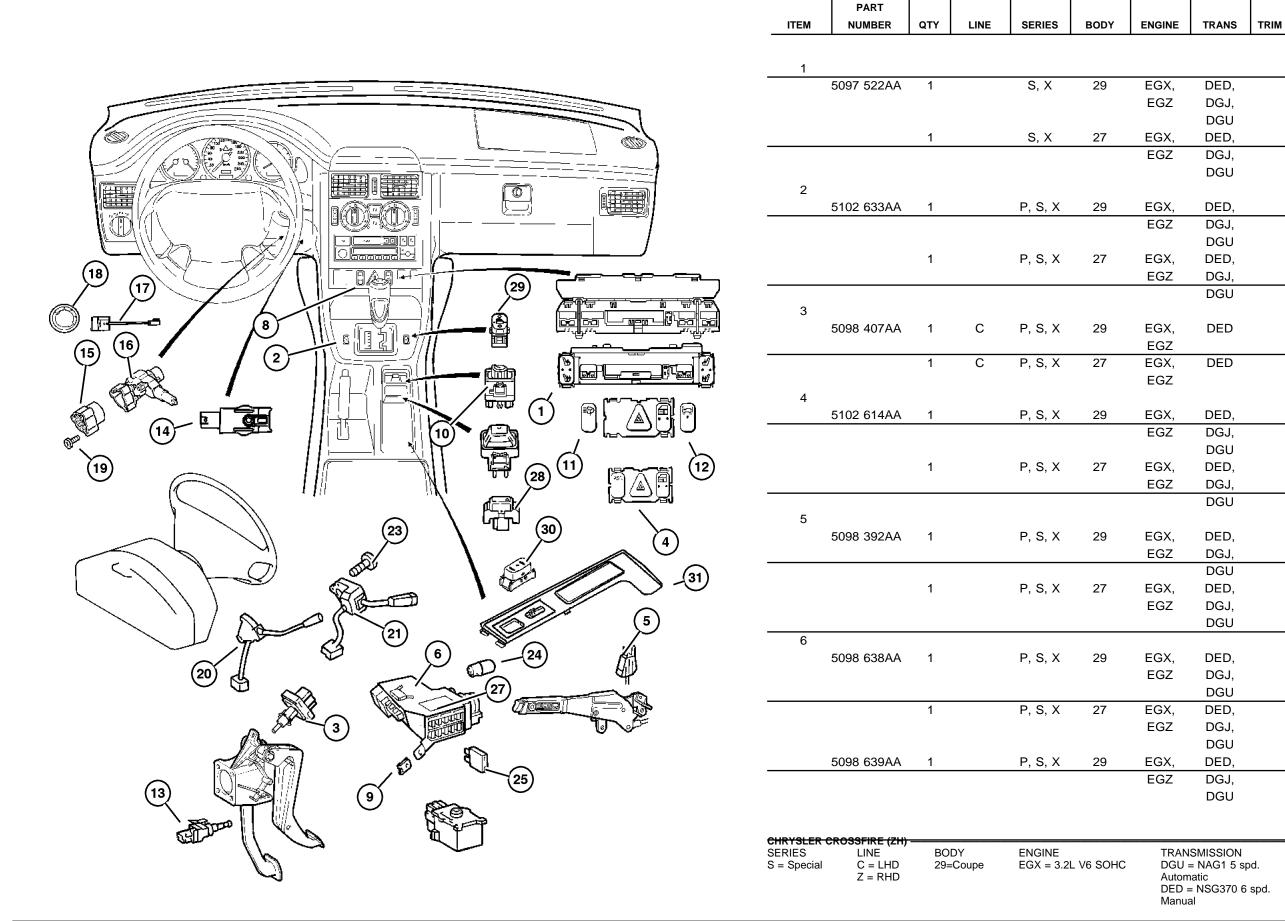
|--|

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									MODULE, Powertrain Control
_		5135 419AA	1		P, S, X		EGZ			
		5137 676AA	1		Χ	29	EGZ	DGJ		
			1		X	27	EGZ	DGJ		
		5139 129AA	1		P, S	29	EGX	DED,		
_								DGU		_
			1		P, S	27	EGX	DED,		
								DGU		
	2									MODULE, Transmission Control
_		5140 514AA	1		S, X	29	EGX,	DGU		
							EGZ			
			1		S, X	27	EGX,	DGU		
							EGZ			
_	3									SCREW, Tapping, (NOT SERVICED)
										(Not Serviced)

CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

C = LHD Z = RHD BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC



DESCRIPTION

SWITCH, Heated Seat

SWITCH, Airbag Deactivate

SWITCH, Clutch

Clutch Pedal

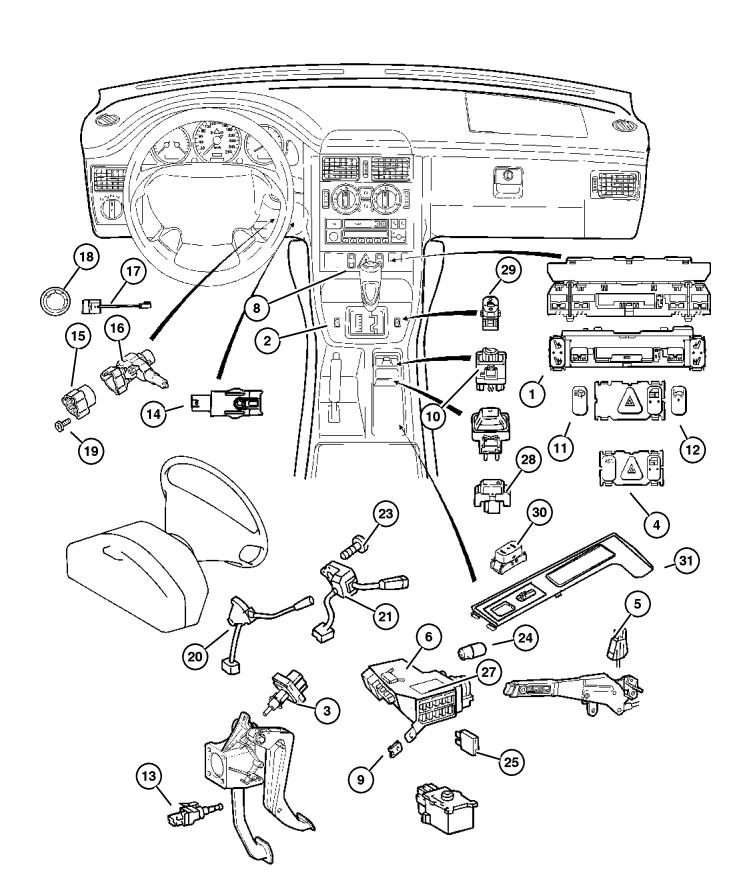
Clutch Pedal

SWITCH, Hazard Warning

SWITCH, Hand Brake

SWITCH, Headlamp

[LMN]



PART	DESCRIPTION
	DEGCKII TION
1 P, S, X 27 EGX, DED, [L	_MN]
EGZ DGJ,	•
DGU	
5133 489AA 1 C P, S, X 29 EGX, DED, [Y	YAB], Export
EGZ DGJ,	-
DGU	
1 C P, S, X 27 EGX, DED, [Y	YAB], Export
EGZ DGJ,	
DGU	
5133 490AA 1 Z P, S 29 EGX DED, [Y	YAB], Export
DGU	
1 Z P, S 27 EGX DED, [Y	YAB], Export
DGU	
5134 929AA 1 C P, S, X 29 EGX, DED, [Y	YAB,LMN], Export
EGZ DGJ,	
DGU	
	YAB,LMN], Export
EGZ DGJ,	
DGU	
	REW
5097 035AA- 1 P, S, X 29 EGX, DED,	
EGZ DGJ,	
DGU	
1 P, S, X 27 EGX, DED,	
EGZ DGJ,	
DGU	
	/ITCH, Headlamp Leveling
5114 237AA 1 P, S, X 29 EGX, DED,	
EGZ DGJ,	
DGU	
1 P, S, X 27 EGX, DED,	
EGZ DGJ,	
DGU	
9 NUT	
	leadlamp Switch mounting
EGZ DGJ,	
DGU	landlesse Cuitale servicine
	leadlamp Switch mounting
EGZ DGJ,	
DGU SW/	/ITCH Mirror
10 SW	/ITCH, Mirror

CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

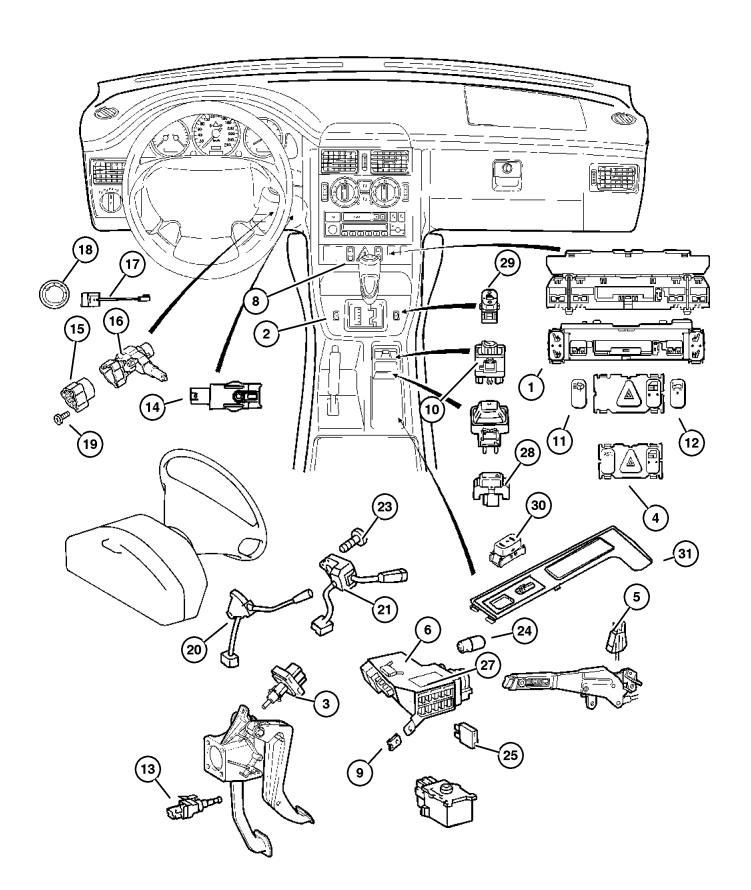
C = LHDZ = RHD BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION DGU = NAG1 5 spd.

Automatic
DED = NSG370 6 spd.
Manual





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5096 568AA	1		P, S, X	29	EGX,	DED,		
				., ., .,		EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
				, -,		EGZ	DGJ,		
							DGU		
11									SWITCH, Rear Spoiler
	5096 805AA	1		P, S	29	EGX	DED,		
							DGU		
		1		P, S	27	EGX	DED,		
							DGU		
12									SWITCH, Security Alarm
	5096 807AA	1		P, S, X	29	EGX,	DED,		Rocker switch
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		Rocker switch
						EGZ	DGJ,		
							DGU		
13									SWITCH, Stop Lamp
	5101 496AA	1		S, X	29	EGX,	DGU		
						EGZ			
		1		S, X	27	EGX,	DGU		
4.4						EGZ			OWITOU W : B
14	5000 7 00	4		D 0 V	00	FOV	DED		SWITCH, Warning Buzzer
	5098 722AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ, DGU		
		1		P, S, X	27	EGX,	DGO DED,		
		1		r, 3, A	21	EGZ,	DGJ,		
						LOZ	DGU,		
15							200		SWITCH, Ignition
	5098 721AA	1		P, S, X	29	EGX,	DED,		
	2000 721701	•		. , 0, ,	_0	EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
		-		, -,	-	EGZ	DGJ,		
						-	DGU		
16									CYLINDER, Ignition Lock
	5098 712AA	1		P, S, X	29	EGX,	DED,		-
						EGZ	DGJ,		
							DGU		

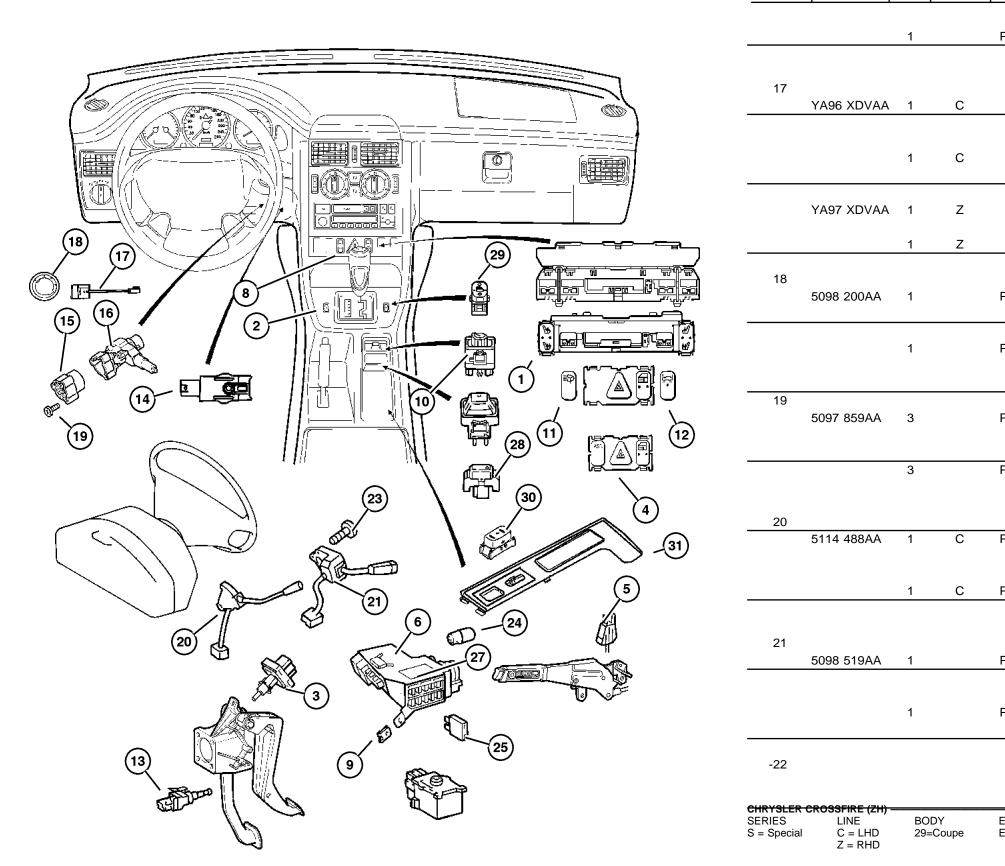
CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

C = LHDZ = RHD BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC



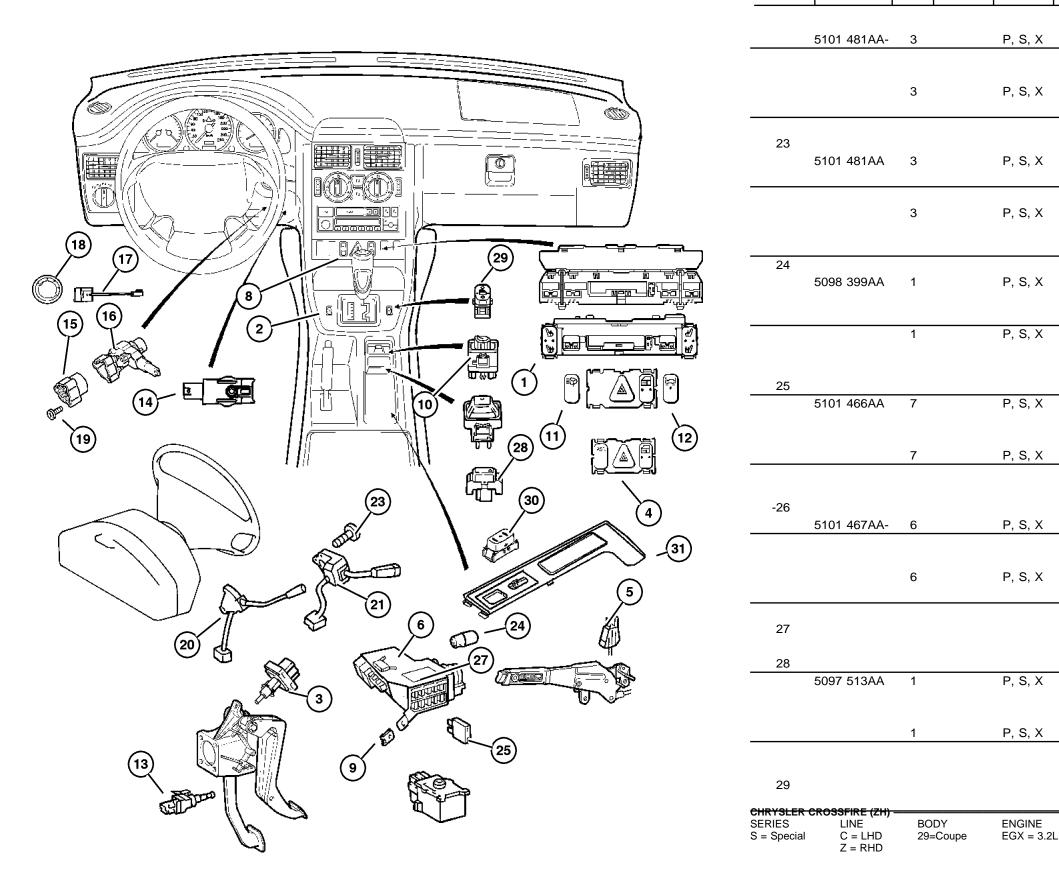


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I E IVI	NUMBER	QII	LINE	SERIES	ворт	ENGINE	IKANS	I KIIVI	DESCRIPTION
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
17									TRIM RING, Ignition Key Cylinde
	YA96 XDVAA	1	С	S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1	С	S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
	YA97 XDVAA	1	Z	S	29	EGX	DED,		
							DGU		
		1	Z	S	27	EGX	DED,		
							DGU		
18									TRANSPONDER, Steering Whee
	5098 200AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
19									BOLT, Steering Column
	5097 859AA	3		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		3		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
20									SWITCH, Speed Control
	5114 488AA	1	С	P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
			_				DGU		
		1	С	P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
21									SWITCH, Turn Signal
	5098 519AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
				5 • · ·			DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		0005141 0 1/4 1 1 1 1 1
-22									SCREW, Switch Mounting

DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual EGX = 3.2L V6 SOHC

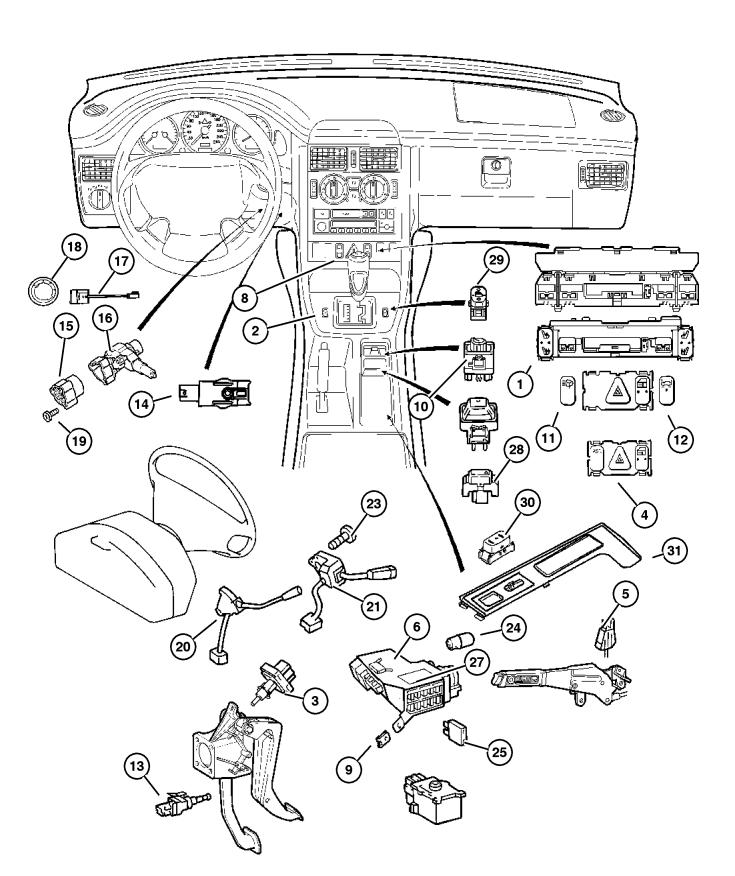
AR = Use as required -= Non illustrated part # = New this model year





		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_		5101 481AA-	3		P, S, X	29	EGX,	DED,		
							EGZ	DGJ,		
					·			DGU		
			3		P, S, X	27	EGX,	DED,		
_							EGZ	DGJ, DGU		
	23							DGO		SCREW, Switch Mounting
	20	5101 481AA	3		P, S, X	29	EGX,	DED,		CONEW, Owner Mounting
			Ū		., ., .,		EGZ	DGJ,		
_								DGU		
			3		P, S, X	27	EGX,	DED,		
							EGZ	DGJ,		
								DGU		
	24									BULB, Indicator
		5098 399AA	1		P, S, X	29	EGX,	DED,		
							EGZ	DGJ,		
_			1		P, S, X	27	EGX,	DGU DED,		
			1		Γ, Ο, Λ	21	EGZ,	DED, DGJ,		
							LOZ	DGU, DGU		
	25							ВОО		FUSE, Blade Type, 15 AMP, Blue
_		5101 466AA	7		P, S, X	29	EGX,	DED,		
							EGZ	DGJ,		
								DGU		
			7		P, S, X	27	EGX,	DED,		
							EGZ	DGJ,		
								DGU		
	-26		_							FUSE, Standard, 15 AMP, Light Blue
_		5101 467AA-	6		P, S, X	29	EGX,	DED,		
							EGZ	DGJ,		
			6		P, S, X	27	EGX,	DGU DED,		
			O		1, 0, 7	21	EGZ,	DGJ,		
_								DGU		
	27							-		LABEL, Fuse Block, (NOT
										SERVICED) (Not Serviced)
	28									LAMP, child seat indicator
		5097 513AA	1		P, S, X	29	EGX,	DED,		
							EGZ	DGJ,		
					D 0 11	o=	F0):	DGU		
_			1		P, S, X	27	EGX,	DED,		
							EGZ	DGJ, DGU		
	29							טטט		SWITCH, Window
	20									Civil Cit, william
	RYSLER (RIES	CROSSFIRE (ZH) LINE	ВО	DY	ENGINE		TRAN	ISMISSION		
	Special	C = LHD		:Coupe		L V6 SOHC	DGU:	= NAG1 5 spo	d.	
		Z = RHD					Auton DED :	natic = NSG370 6 s	spd.	
							Manu		1	





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5096 806AA	2		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		2		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
30	5104 999AA	1		P, S, X	27	EGX,	DED,		SWITCH, Power Top
						EGZ	DGJ,		
							DGU		
31									BEZEL, Center Console
	YB06 XZAAA	1		S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
	YV60 XZAAA	1		S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		

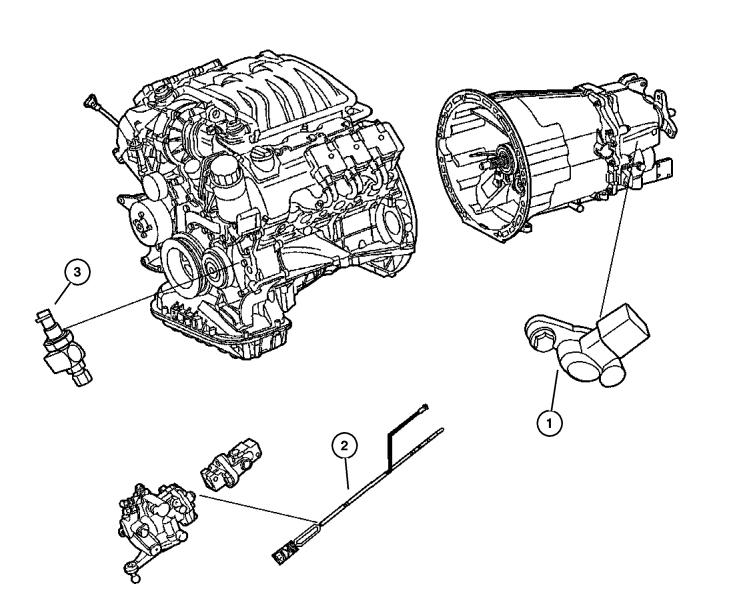
CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

C = LHDZ = RHD BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Switches Drivetrain Figure 008-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SWITCH, Back Up Lamp
	5099 770AA	1		P, S	29		DED		
		1		P, S	27		DED		
2									SWITCH, Power Steering
	5098 408AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
3									SWITCH, A/C Pressure
	5097 873AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
	·						DGU		_
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

|--|

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SWITCH, Seat
	XZ90 XDVAA	1		S, X	29	EGX,	DED,		Left
						EGZ	DGJ,		
							DGU		
		1		S, X	27	EGX,	DED,		Left
						EGZ	DGJ,		
							DGU		
	XZ91 XDVAA	1		S, X	29	EGX,	DED,		Right
						EGZ	DGJ,		
							DGU		
		1		S, X	27	EGX,	DED,		Right
						EGZ	DGJ,		
							DGU		
2									SWITCH, Window
	5096 806AA	2		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		2		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
3									SWITCH, Door Ajar
	5096 843AA	2		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		2		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
4									SWITCH, Security Alarm
	5104 859AA	1		P, S, X	29	EGX,	DED,		Under hood
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		Under hood
						EGZ	DGJ,		
							DGU		
5									SWITCH
	5142 539AA	1		P, S, X	29	EGX,	DED,		Micro switch, Export
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		Micro switch, Export
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH) SERIES LINE
S = Special C = LHD TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC C = LHD Z = RHD

Switche Figure (908-815									
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	6	5142 205AA-	1_		P, S, X	27	EGX, EGZ	DED, DGJ, DGU		SWITCH, Power Top, Located on the power top rail approximately in the middle (over centering micro switch)
5										
3										
)										
<i>,</i>										

 CHRYSLER CROSSFIRE (ZH)

 SERIES
 LINE

 S = Special
 C = LHD

 Z = RHD

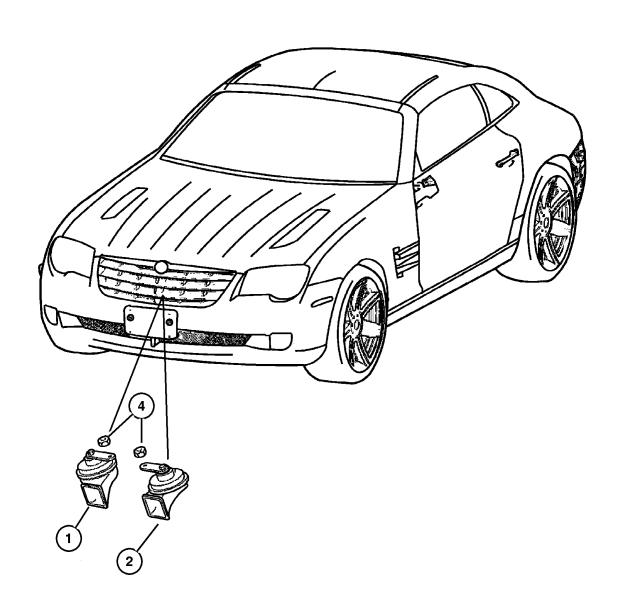
BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual

AR = Use as required -= Non illustrated part # = New this model year

Horns Figure 008-905



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HORN AND BRACKET, High Not
	5102 603AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
2									HORN AND BRACKET, Low Note
	5096 421AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
-3									SCREW
	5098 126AA-	2		P, S, X	29	EGX,	DED,		
				, -,		EGZ	DGJ,		
							DGU		
		2		P, S, X	27	EGX,	DED,		
				., -,		EGZ	DGJ,		
							DGU		
4									NUT, Hex, M6
-	6104 708AA	1		S, X	29	EGX,	DED,		, - , -
	,	•		-,	_•	EGZ	DGJ,		
							DGU		
		1		S, X	27	EGX,	DED,		
		•		0, 7.		EGZ	DGJ,		
						LO2	DGU,		
							DGO		

 CHRYSLER CROSSFIRE (ZH)

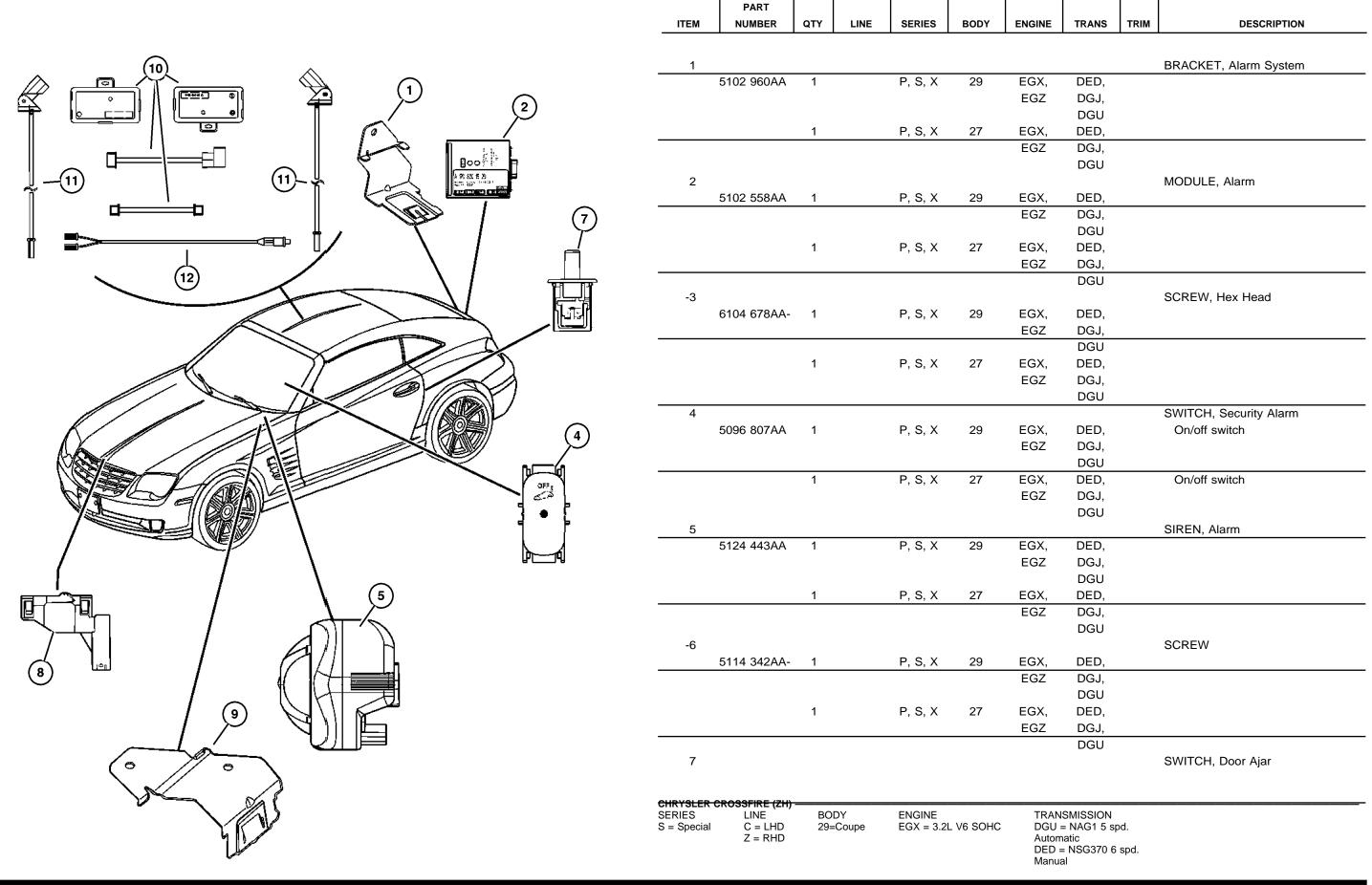
 SERIES
 LINE

 S = Special
 C = LHD

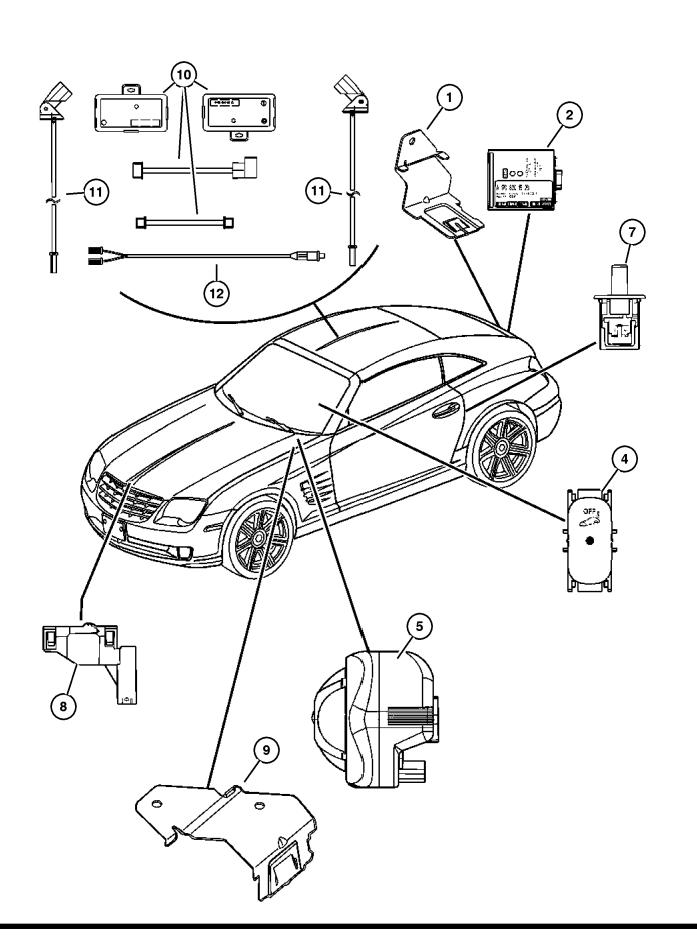
 Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC



Alarm System Figure 008-910



96 843AA	QTY 2	LINE	SERIES P, S, X	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
96 843AA	2		D Q Y					
96 843AA	2		PGY					
			Ι, Ο, Λ	29	EGX,	DED,		
					EGZ	DGJ,		
						DGU		
	2		P, S, X	27	EGX,	DED,		
					EGZ	DGJ,		
						DGU		
								SWITCH, Security Alarm
04 859AA	1		P, S, X	29	EGX,	DED,		Under Hood
					EGZ			
	1		P, S, X	27				Under Hood
					EGZ			
						DGU		
								BRACKET, Alarm System
14 341AA	1		P, S, X	29				
					EGZ			
			D 0 1/	07	F0\/			
	1		P, S, X	27				
					EGZ			
00 500 4 4	4		C V	20	FOV			CENICOD Introvious Madula
193 503AA	1		5, X	29				SENSOR, Intrusion Module
					EGZ			
03 50744	1		S Y	20	EGY			MODULE, Intrusion
33 301 AA	'		J, A	23				WODOLL, IIII USIOII
					LGZ			
93 505AA	1		s x	29	FGX			WIRING, Intrusion module
	•		O, 7.	_0				The transfer in the transfer i
	093 503AA 093 507AA	1 114 341AA 1 1 093 503AA 1 093 507AA 1	1 114 341AA 1 1 093 503AA 1 093 507AA 1	1 P, S, X 1 P, S, X 1 P, S, X 1 P, S, X 093 503AA 1 S, X	1 P, S, X 27 114 341AA 1 P, S, X 29 1 P, S, X 27 1 S, X 29 1 S, X 29 1 S, X 29	104 859AA 1 P, S, X 29 EGX, EGZ 1 P, S, X 27 EGX, EGZ 114 341AA 1 P, S, X 29 EGX, EGZ 1 P, S, X 27 EGX, EGZ 1 P, S, X 29 EGX, EGZ 1 S, X 29 EGX, EGZ 1 S, X 29 EGX, EGZ	DGU 104 859AA 1 P, S, X 29 EGX, DED, EGZ DGJ, DGU 1 P, S, X 27 EGX, DED, EGZ DGJ, DGU 114 341AA 1 P, S, X 29 EGX, DED, EGZ DGJ, DGU 1 P, S, X 29 EGX, DED, EGZ DGJ, DGU 1 S, X 29 EGX, DED, EGZ DGJ, DGU 1 S, X 29 EGX, DED, DGU	DGU 104 859AA 1 P, S, X 29 EGX, DED, EGZ DGJ, DGU 1 P, S, X 27 EGX, DED, EGZ DGJ, DGU 114 341AA 1 P, S, X 29 EGX, DED, EGZ DGJ, DGU 1 P, S, X 29 EGX, DED, EGZ DGJ, DGU 1 S, X 29 EGX, DED, EGZ DGJ, DGU 1 S, X 29 EGX, DED, EGZ DGJ, DGU 1 S, X 29 EGX, DED, EGZ DGJ, DGU 1 S, X 29 EGX, DED, EGZ DGJ, DGU

CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

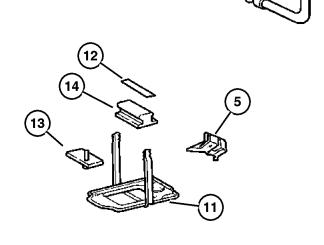
C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Battery and Related Items Figure 008-1005

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NOWIDER	QII	LINE	SERIES	ВОВТ	ENGINE	IRANS	I I KIIVI	DESCRIPTION
1									CABLE, Battery Negative
	5097 568AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGÚ		
-2									SCREW
_	6104 195AA-	1		P, S, X	29	EGX,	DED,		Negative Battery Cable to Chassis
	0.0.1007.21	•		., 0, 1		EGZ	DGJ,		rioganie Zano., Casie ie Chace.e
							DGU		
		1		P, S, X	27	EGX,	DED,		Negative Battery Cable to Chassis
		•		1, 0, 7	21	EGZ	DGJ,		regative battery Gable to Ghassis
-							DGU,		
-3							DGO		WIRING, Battery
-3	5099 905AA-	1	С	P, S, X	29	EGX,	DED,		WIKING, Ballery
	5099 905AA-	'	C	P, 3, A	29				
						EGZ	DGJ, DGU		
		4	0		07	FOY			
		1	С	P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
	5000 00044						DGU		
	5099 906AA-	1	Z	P, S	29	EGX	DED,		
			_				DGU		
		1	Z	P, S	27	EGX	DED,		
							DGU		
-4									BRACKET, Battery Tray
	5098 545AA-	1	С	P, S, X	29	EGX,	DED,		Under tray
						EGZ	DGJ,		
							DGU		
		1	С	P, S, X	27	EGX,	DED,		Under tray
						EGZ	DGJ,		
							DGU		
	5098 547AA-	1	Z	P, S	29	EGX	DED,		Under tray
							DGU		
		1	Z	P, S	27	EGX	DED,		Under tray
							DGU		
5									BRACKET, Battery Tray
	5098 538AA	1	С	P, S, X	29	EGX,	DED,		Rear of battery
						EGZ	DGJ,		
							DGU		
		1	С	P, S, X	27	EGX,	DED,		Rear of battery
						EGZ	DGJ,		·
							DGU		
HRYSI FE	CROSSFIRE (ZH)								



SERIES S = Special ENGINE EGX = 3.2L V6 SOHC TRANSMISSION DGU = NAG1 5 spd. BODY LINE C = LHD Z = RHD 29=Coupe Automatic
DED = NSG370 6 spd.
Manual

Battery and Related Items Figure 008-1005

	1	7	6
13 (14) (5)			

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				•		•		•	
	5098 544AA	1	Z	P, S	29	EGX	DED,		Rear of battery
		_	_	5 6		F0.4	DGU		
		1	Z	P, S	27	EGX	DED,		Rear of battery
6							DGU		COVER, Battery Terminal
	5098 850AA	1		P, S, X	29	EGX,	DED,		·
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
7							DGU		PLUG
•	5099 303AA	1		P, S, X	29	EGX,	DED,		00
	· 			, -,	-	EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
c							DGU		TANK Dotton
-8	5098 146AA-	1		P, S, X	29	EGX,	DED,		TANK, Battery
	3030 140AA-	ı		Γ, Ο, Λ	23	EGZ,	DED, DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
-9	DA049 600EV	1		e v	20	ECV	DED		BATTERY
	BA048 690EX-	1		S, X	29	EGX, EGZ	DED, DGJ,		
						202	DGJ, DGU		
		1		S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P	27	EGX	DED		
4.0		1		Р	29	EGX	DED		OADLE Datter D. W
-10	5135 467AA-	1	С	X	29	EGZ	DGJ		CABLE, Battery Positive
	J 130 407 AA-	1	C	X	29 27	EGZ	DGJ		
11		'					200		TRAY, Battery
	5101 261AA	1	С	P, S, X	29	EGX,	DED,		, ,
						EGZ	DGJ,		
							DGU		
	5101 262AA	1	Z	P, S	29	EGX	DED,		
							DGU		

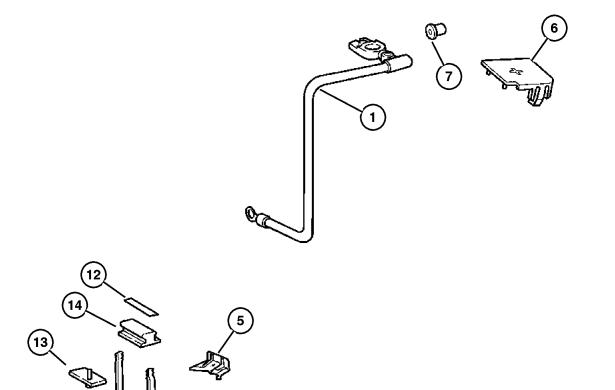
CHRYSLER CROSSFIRE (ZH)
SERIES LINE TRANSMISSION DGU = NAG1 5 spd. BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC C = LHD Z = RHD S = Special Automatic
DED = NSG370 6 spd.
Manual

AR = Use as required -= Non illustrated part # = New this model year



Battery and Related Items Figure 008-1005

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5101 261AA	1	С	P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
	5101 262AA	1	Z	P, S	27	EGX	DED,		
				,			DGÚ		
12									RETAINER, Battery Hold Down
	5098 234AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
13									SPACER, Battery Retainer
	5096 691AA	1		Р	29	EGX	DED		
		1		Р	27	EGX	DED		
14									ISOLATOR
	5099 946AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		



CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Lamps Front Figure 008-1105

1	

	PART	0.57		05555	Desv	FNONE	TDANG		DECORURTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LAMP, Headlamp
	5097 523AA	1	Z	P, S	29	EGX	DED,		[YAB], Left,Right Hand Drive
							DGU		
		1	Z	P, S	27	EGX	DED,		[YAB], Left,Right Hand Drive
							DGU		
	5097 524AA	1	С	P, S, X	29	EGX,	DED,		[YAB], Right
						EGZ	DGJ,		
							DGU		
		1	С	P, S, X	27	EGX,	DED,		[YAB], Right
						EGZ	DGJ,		
							DGU		
	5097 525AA	1	С	P, S, X	29	EGX,	DED,		[YAB], Left
						EGZ	DGJ,		
							DGU		
		1	С	P, S, X	27	EGX,	DED,		[YAB], Left
						EGZ	DGJ,		
							DGU		
	5097 526AA	1	Z	P, S	29	EGX	DED,		[YAB], Right,Right Hand Drive
							DGU		
		1	Z	P, S	27	EGX	DED,		[YAB], Right,Right Hand Drive
							DGU		
	5097 994AA	1	С	P, S, X	29	EGX,	DED,		Right
						EGZ	DGJ,		
							DGU		
		1	С	P, S, X	27	EGX,	DED,		Right
						EGZ	DGJ,		
							DGU		
	5097 995AA	1	С	P, S, X	29	EGX,	DED,		Left
						EGZ	DGJ,		
							DGU		
		1	С	P, S, X	27	EGX,	DED,		Left
						EGZ	DGJ,		
							DGU		
-2									SCREW
	6104 347AA-	2		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		2		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
-3									SCREW

 CHRYSLER CROSSFIRE (ZH)

 SERIES
 LINE

 S = Special
 C = LHD

 Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Lamps Front Figure 008-1105

TEM .	PART		LINE	eenice	BODY	ENGINE	TDANG	TDIM	DESCRIPTION
ГЕМ	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	6104 353AA-	2		P, S, X	29	EGX,	DED,		Headlamp attaching
	0104 303AA-			Γ, Ο, Λ	23	EGZ,	DGJ,		Headiamp allaciling
						LGZ	DGJ, DGU		
		2		P, S, X	27	EGX,	DGO DED,		
		2		г, З , Л	۷1	EGZ,	DED, DGJ,		
						EGZ	DGJ, DGU		
4							טטט		LAMP, Fog
	5099 702AA	1		S, X	29	EGX,	DED,		
	JUSS TUZAA	1		3, A	29	EGX, EGZ	DED, DGJ,		Right
						EGZ	DGJ, DGU		
		4		e v	27	ECY			Pight
		1		S, X	27	EGX, EGZ	DED,		Right
						EGZ	DGJ,		
	5000 700 A A	4		C V	20	ECV	DGU		Loft
	5099 703AA	1		S, X	29	EGX,	DED,		Left
						EGZ	DGJ,		
		4		C V	07	FOV	DGU		l off
		1		S, X	27	EGX,	DED,		Left
						EGZ	DGJ,		
F							DGU		DILLD For Laws 40V 55M
-5	E006 020 A A	4		C V	20	FOV	חבה		BULB, Fog Lamp, 12V 55W
	5096 939AA-	1		S, X	29	EGX,	DED,		
						EGZ	DGJ,		
				C \	07	F0\/	DGU		
		1		S, X	27	EGX,	DED,		
						EGZ	DGJ,		
•							DGU		LAMP Turn Circa-I
6	E007 E444 A			C \	00	F0\/	DE-D		LAMP, Turn Signal
	5097 514AA	1		S, X	29	EGX,	DED,		Right,Export
						EGZ	DGJ,		
		,		0. \	07	F6\/	DGU		D: 1. F
		1		S, X	27	EGX,	DED,		Right, Export
						EGZ	DGJ,		
	5007 545 4			0. \		FOY	DGU		Laft Comant
	5097 515AA	1		S, X	29	EGX,	DED,		Left,Export
						EGZ	DGJ,		
				6 17		5 0\(\frac{1}{2}\)	DGU		
		1		S, X	27	EGX,	DED,		Left,Export
						EGZ	DGJ,		
_							DGU		
7					_				LAMP, Side Marker
	5097 518AA	1		P, S, X	29	EGX,	DED,		Right
						EGZ	DGJ,		
							DGU		

CHRYSLER (SERIES S = Special

SSFIRE (ZH) LINE C = LHD Z = RHD

BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION DGU = NAG1 5 spd.

Automatic
DED = NSG370 6 spd.
Manual

Lamps Front Figure 008-1105

7

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1		P, S, X	27	EGX,	DED,		Right
						EGZ	DGJ,		
							DGU		
	5097 519AA	1		P, S, X	29	EGX,	DED,		Left
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		Left
						EGZ	DGJ,		
							DGU		
-8									SEAL, Headlamp
	5103 277AA-	1		P, S, X	29	EGX,	DED,		Left
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		Left
						EGZ	DGJ,		
							DGU		
	5103 463AA-	1		P, S, X	29	EGX,	DED,		Right
						EGZ	DGJ,		
		_					DGU		
		1		P, S, X	27	EGX,	DED,		Right
						EGZ	DGJ,		
0							DGU		DI II D. 40V 5W
-9	5104 648AA-	1		D C V	20	FCV	חבח		BULB, 12V 5W
	5104 648AA-	1		P, S, X	29	EGX,	DED,		Headlamp sidemarker
						EGZ	DGJ, DGU		
		1		P, S, X	27	EGX,	DGO DED,		Headlamp sidemarker
		ı		ι, ο, Λ	۷1	EGZ,	DGJ,		Headiailip Sideiliaikei
						EGZ	DGJ, DGU		
-10	5174 703AA-	1					DGU		SOCKET, Turn Signal Lamp
10	011 + 100AA	ı							SOURLY, Talli Signal Lamp

CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

5

TEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	112	411				1			
1									LAMP, Tail Stop Turn
	5098 676AA	1	С	P, S, X	29	EGX,	DED,		Left,Export
						EGZ	DGJ,		•
							DGU		
		1	С	P, S, X	27	EGX,	DED,		Left,Export
						EGZ	DGJ,		
							DGU		
	5098 677AA	1	С	P, S, X	29	EGX,	DED,		Right
						EGZ	DGJ,		
							DGU		
		1	С	P, S, X	27	EGX,	DED,		Right
						EGZ	DGJ,		
							DGU		
	5098 678AA	1	С	P, S, X	29	EGX,	DED,		Left
						EGZ	DGJ,		
							DGU		
		1	Z	P, S	29	EGX	DED,		Left
							DGU		
		1	С	P, S, X	27	EGX,	DED,		Left
						EGZ	DGJ,		
							DGU		
		1	Z	P, S	27	EGX	DED,		Left
							DGU		
	5098 679AA	1	Z	P, S	29	EGX	DED,		Right,Export
							DGU		
		1	Z	P, S	27	EGX	DED,		Right, Export
_							DGU		
-2		_							LAMP, Side Marker
	5097 516AA-	1		P, S, X	29	EGX,	DED,		[YAB], Right
						EGZ	DGJ,		
				D C V	07	FOY	DGU		DVADI Diakt
		1		P, S, X	27	EGX,	DED,		[YAB], Right
						EGZ	DGJ,		
	5007 517 ^ ^	4		D C V	20	ECV	DGU		[VAD] Laft
	5097 517AA-	1		P, S, X	29	EGX, EGZ	DED, DGJ,		[YAB], Left
						EGZ	DGJ, DGU		
		1		P, S, X	27	EGX,	DED,		[YAB], Left
		Ĭ		Γ, 3 , Λ	۷1	EGZ,	DED, DGJ,		[TAD], Leit
						LGZ	DGJ, DGU		
	5097 520AA-	1		P, S, X	29	EGX,	DGO DED,		Right
	3031 320AA-	ı		Γ, Ο, Λ		EGZ,	DED,		Ngiit
						LGZ	DGJ, DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC C = LHD Z = RHD S = Special

(1)

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1		P, S, X	27	EGX,	DED,		Right
						EGZ	DGJ,		
							DGU		
	5097 521AA-	1		P, S, X	29	EGX,	DED,		Left
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		Left
						EGZ	DGJ,		
							DGU		
-3									LAMP, Center High Mounted Stop
	5099 701AA-	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
	5104 955AA-	1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
-4	5102 607AA-	2		P, S, X	29	EGX,	DED,		CLIP, Wiring
						EGZ	DGJ,		
							DGU		
5									LAMP, License Plate
	5099 804AA	2		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		2		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
-6									BULB, 12V 5W
	5096 968AA-	1		P, S, X	29	EGX,	DED,		License lamp
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		License lamp
						EGZ	DGJ,		
							DGU		
-7									COVER, Taillamp
	YU00 XDVAA-	1		S, X	29	EGX,	DED,		[DV], Right
						EGZ	DGJ,		
							DGU		
	YU01 XDVAA-	1		S, X	29	EGX,	DED,		[DV], Left
						EGZ	DGJ,		
							DGU		
-8									BRACKET, Tail Lamp

 CHRYSLER CROSSFIRE (ZH)

 SERIES
 LINE

 S = Special
 C = LHD

 Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC



Lamps Rear Figure 008-1110

5

		PART									
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
		5099 616AA-	1		P, S, X	29	EGX,	DED,		Right	
							EGZ	DGJ,			
								DGU			
		5099 617AA-	1		P, S, X	29	EGX,	DED,		Left	
_							EGZ	DGJ,			
_								DGU			
	-9									NUT, Hex	
		6104 724AA-	3		P, S, X	29	EGX,	DED,			
_							EGZ	DGJ,			
								DGU			
			3		P, S, X	27	EGX,	DED,			
							EGZ	DGJ,			
								DGU			
Ī											

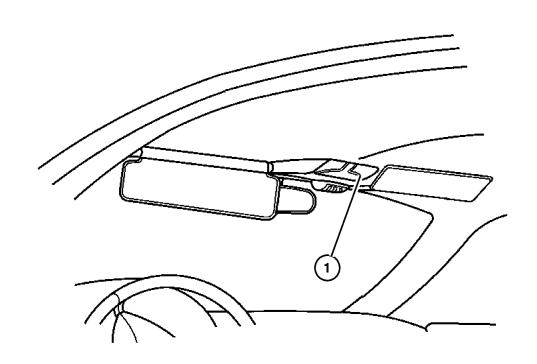
CHRYSLER CROSSFIRE (ZH)
SERIES LINE

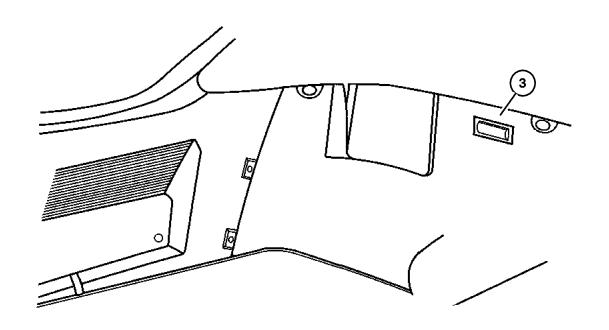
S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LAMP, Courtesy
	5097 401AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
-2									LAMP, Glove Box
	5097 400AA-	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
3									LAMP, Luggage Compartment
	5097 658AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		LAMP shild post indicate:
-4	E007 E42	4		D C V	20	FCV	חבח		LAMP, child seat indicator
	5097 513AA-	1		P, S, X	29	EGX, EGZ	DED,		
						EGZ	DGJ,		
		1		P, S, X	27	FCV	DGU		
		ı		r, s, x	21	EGX, EGZ	DED, DGJ,		
						EGZ	DGJ, DGU		
							טטט		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Bulbs Figure 008-1120

BULB APPLICATION TABLE

LAMP	BULB
Backup Lamp	21W (13)
Front Fog Lamp	HB4 55W (2)
Front Marker Lamp	W5W (1)
Front Position Lamp	w5w (13(14)
Front Turn Signal	Y21W (15)
Headlamp-High Beam	12V55W H7U (6)
Headlamp-Low Beam	12V55W H7U (6)
Rear Marker Lamp	W5W (1)_
Turn Signal Lamp	Y21W (15
Tail/Stop Lamp	21/5W (17)
Cargo Lamp	C5W (3)
Cluster Illumination	12/2W 1K (7) (8)
	12/1.5W (11)
Courtesy Lamp	C5W (4)
Glove Box Lamp	C5W (4)
Heater Switch Illumination	LED
Shift Lever Assembly Switch Illumination	LED

	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									BULB
	5120 504AA	1		P, S, X	29	EGX,	DED,		Front marker
	0120 00 17 01	'		1, 0, 7	20	EGZ	DGJ,		Tront market
							DGU		
		1		P, S, X	27	EGX,	DED,		Front marker
				, ,		EGZ	DGJ,		
							DGU		
2									BULB, Fog Lamp, 12V 55W
	5096 939AA	1		S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
3									BULB, 12V 10W
	5096 967AA	2		P, S, X	29	EGX,	DED,		Interior lamp
						EGZ	DGJ,		
							DGU		
		2		P, S, X	27	EGX,	DED,		Interior lamp
						EGZ	DGJ,		
							DGU		
4				·					BULB, 12V 5W
	5096 968AA	1		P, S, X	29	EGX,	DED,		Glove compartment
						EGZ	DGJ,		
		1		P, S, X	27	FCV	DGU		Clave compartment
		ı		P, S, A	21	EGX, EGZ	DED, DGJ,		Glove compartment
						LGZ	DGJ, DGU		
-5							DGO		BULB, Indicator
-5	5098 399AA-	1		P, S, X	29	EGX,	DED,		Headlamp Switch, Lighting Modu
	3330 333AA-	'		1, 0, 7	20	EGZ,	DGJ,		Hoadiamp Ownon, Lighting Modu
						_02	DGJ, DGU		
		1		P, S, X	27	EGX,	DED,		Headlamp Switch, Lighting Modu
		•		- ,,	•	EGZ	DGJ,		
							DGU		
6									BULB, Headlamp, H-7
	L0000 000H7	1	Z	S	29	EGX	DED,		
							DGU		
		1	Z	S	27	EGX	DED,		
							DGU		
		1	С	S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		

 CHRYSLER CROSSFIRE (ZH)

 SERIES
 LINE

 S = Special
 C = LHD

 Z = RHD
 TRANSMISSION DGU = NAG1 5 spd. BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC Automatic
DED = NSG370 6 spd.
Manual

Bulbs Figure 008-1120

BULB APPLICATION TABLE

LAMP	BULB
Backup Lamp	21W (13)
Front Fog Lamp	HB4 55W (2)
Front Marker Lamp	W5W (1)_
Front Position Lamp	w5w (13(14)
Front Turn Signal	Y21W (15)
Headlamp-High Beam	12V55W H7U (6)
Headlamp-Low Beam	12V55W H7U (6)
Rear Marker Lamp	W5W (1)_
Turn Signal Lamp	Y21W (15
Tail/Stop Lamp	21/5W (17)
Cargo Lamp	C5W (3)
Cluster Illumination	12/2W 1K (7) (8)
	12/1.5W (11)
Courtesy Lamp	C5W (4)
Giove Box Lamp	C5W (4)
Heater Switch Illumination	LED
Shift Lever Assembly Switch Illumination	LED

7 <u>.</u>	NUMBER 5096 969AA	1 1	C	SERIES S, X P, S, X	27	EGX,	DED,	TRIM	DESCRIPTION
	5096 969AA	1	С		27				
	5096 969AA	1			<u> </u>				
	5096 969AA			P. S. X					
	5096 969AA			P. S. X			DGU,		
	5096 969AA			P. S. X			200		BULB, Instrument Panel
					29	EGX,	DED,		Bolb, moramone i anoi
				, -,		EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
8									BULB, Instrument Panel
!	5098 391AA	2		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		2		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
-9									BULB, Indicator
	5098 399AA-	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
				D 0 1/		FOY	DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ, DGU		
-10							DGU		BULB, 12V 5W
	5104 648AA-	1		P, S, X	29	EGX,	DED,		Side marker
·	0.0.0.0.0.0	•		., 0, 1	20	EGZ	DGJ,		Cide marker
							DGU		
		1		P, S, X	27	EGX,	DED,		Side marker
				. ,		EGZ	DGJ,		
							DGU		
11									BULB, 12V 1.5W
	5098 808AA	23		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		23		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
-12									LAMP, child seat indicator
	5097 513AA-	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ, DGU		

 CHRYSLER CROSSFIRE (ZH)

 SERIES
 LINE

 S = Special
 C = LHD

 Z = RHD
 TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC



Bulbs Figure 008-1120

BULB APPLICATION TABLE

LAMP	BULB
Backup Lamp	21W (13)
Front Fog Lamp	HB4 55W (2)
Front Marker Lamp	W5W (1)
Front Position Lamp	W5W (13(14)
Front Turn Signal	Y21W (15)
Headlamp-High Beam	12V55W H7U (6)
Headlamp-Low Beam	12V55W H7U (6)
Rear Marker Lamp	W5W (1)_
Turn Signal Lamp	Y21W (15)
Tail/Stop Lamp	21/5W (17)
Cargo Lamp	C5W (3)
Cluster Illumination	12/2W 1K (7) (8)
	12/1.5W (11)
Courtesy Lamp	C5W (4)
Giove Box Lamp	C5W (4)
Heater Switch Illumination	LED
Shift Lever Assembly Switch Illumination	LED

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I LIVI	NOMBER	Q I I	LINL	JERIES	ВОВТ	LINGINE	IKANS	IIXIIVI	DESCRIPTION
		1		P, S, X	27	EGX,	DED,		
				, -,		EGZ	DGJ,		
							DGÚ		
13									BULB, 12V 5W
	5129 612AA	1		P, S	29				•
		1		P, S	27				
14									BULB, 12V 5W
	5126 194AA	1		P, S, X	29	EGX,	DED,		Turnsignal
						EGZ	DGJ,		-
							DGU		
		1		P, S, X	27	EGX,	DED,		Turnsignal
						EGZ	DGJ,		
							DGU		
15									BULB
	5104 662AA	1		S, X	29	EGX,	DED,		Y21W, Turn Signal, Front or Re
						EGZ	DGJ,		
							DGU		
		1		S, X	27	EGX,	DED,		Y21W, Turn Signal, Front or Re
						EGZ	DGJ,		
							DGU		
-16	5175 455AA-	2		P, S, X					BULB, 12V 6W, Overhead courte
									lamp
17									BULB, TAIL LAMP
	5104 647AA	1	С	P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1	С	P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1	Z	P, S	29	EGX	DED,		
							DGU		
		1	Z	P, S	27	EGX	DED,		
							DGU		

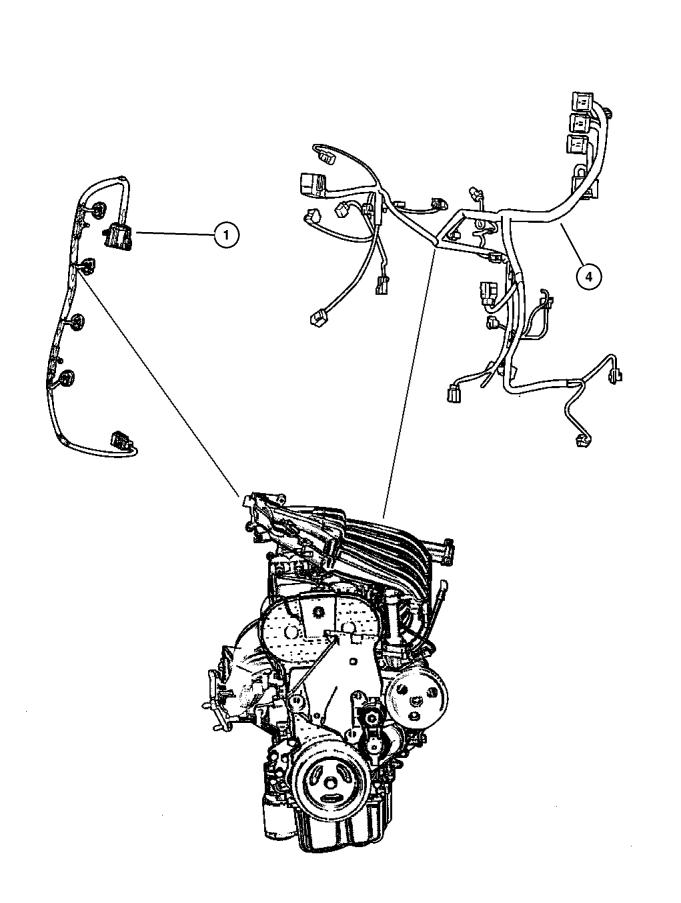
CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

C = LHD Z = RHD

BODY 29=Coupe

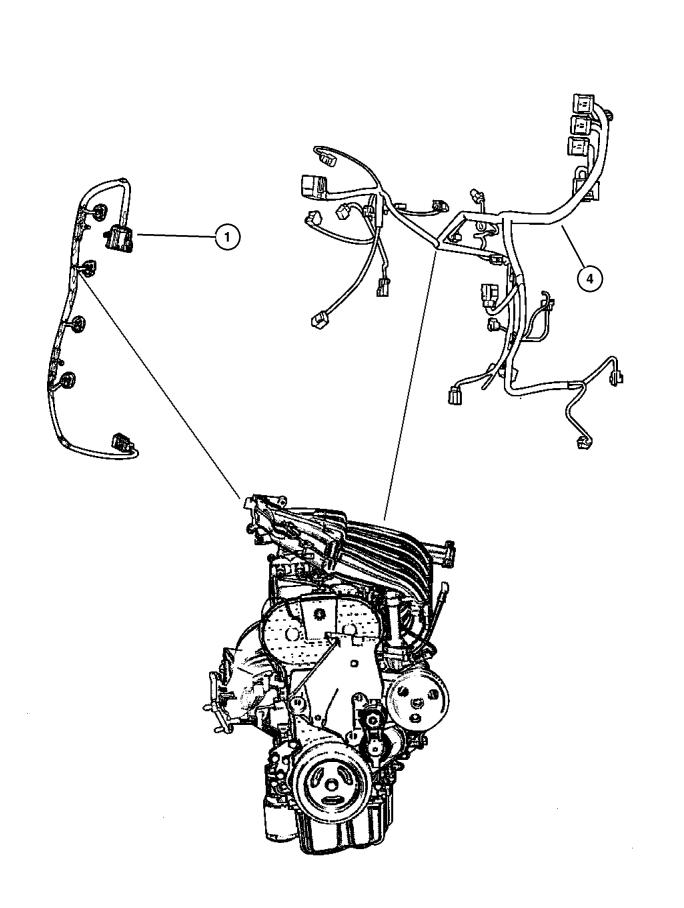
ENGINE EGX = 3.2L V6 SOHC



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
1									WIRING, Engine
	5101 247AA	1	С	P, S, X		EGX,	DED,		, <u>g</u>
						EGZ	DGJ,		
							DGU		
	5101 248AA	1	Z	P, S		EGX	DED,		
							DGU		
	5159 388AA	1	С	Χ		EGZ	DGJ		
	5159 389AA	1	Z	Χ		EGZ	DGJ		
-2									NUT
	5097 690AA-	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
-3									NUT, M5
	6104 707AA-	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
4									WIRING, Engine Compartment
	5135 325AA	1	С	X	29	EGZ	DGJ		[YAB], Export
		1	С	X	27	EGZ	DGJ		[YAB], Export
	5135 326AA	1	С	Χ	29	EGZ	DGJ		Base
		1	С	X	27	EGZ	DGJ		Base
	5140 990AA	1	С	S, X	29	EGX,	DGU		Base
						EGZ			
		1	С	S, X	27	EGX,	DGU		Base
	5.1.10		_	-	0.5	EGZ	D.C		0.45.0551
	5142 429AA	1	Z	S	29	EGX	DGU		[YAB,8DE]
	=1.10 :::::::::::::::::::::::::::::::::::	1	Z	S	27	EGX	DGU		[YAB,8DE]
	5142 430AA	1	С	S	29	EGX	DGU		[YAB], Export
	E440 4044 :	1	C	S	27	EGX	DGU		[YAB], Export
	5142 431AA	1	Z	S	29	EGX	DED,		[YAB]
					07	FOY	DGU		DVA D1
		1	Z	S	27	EGX	DED,		[YAB]
	E440 400 A A	4	0	C V	00	FOY	DGU		IVA DI
	5142 432AA	1	С	S, X	29	EGX,	DED,		[YAB]
						EGZ	DGJ,		

BODY 29=Coupe

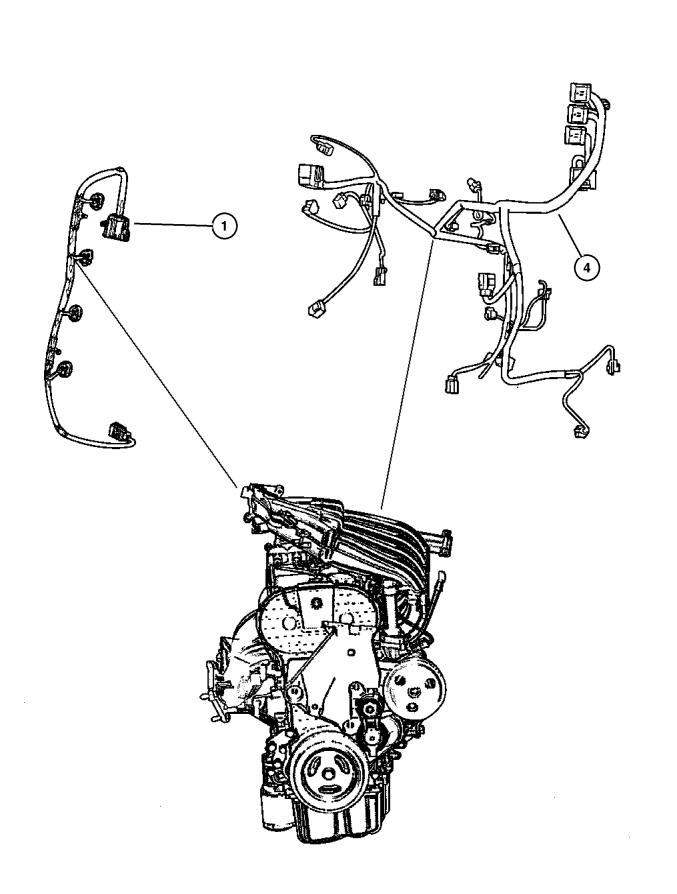
ENGINE EGX = 3.2L V6 SOHC



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	S, X	27	EGX,	DED,		[YAB]
						EGZ	DGJ,		
	5159 985AA	1		Р	29	EGX	DGU DED		
	5159 965AA	1 1		P	29 27	EGX	DED		
	5140 989AA	1	С	 S	29	EGX	DED,		
	0.100007.21	·	· ·	· ·			DGU		
		1	С	S	27	EGX	DED,		
							DGU		
-5									WIRING, Engine Ground
	5097 195AA-	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
-6	5099 809AA-	1		P, S, X		EGX,	DGU DED,		HEATER, Engine Block
-0	3099 809AA-	ı		Γ, Ο, Λ		EGZ,	DGJ,		TIEATEN, Eligilie Block
						LOZ	DGU,		
-7	5161 811AA-	1		P, S, X		EGX,	DED,		CORD, Engine Block Heater
				, -,		EGZ	DGJ,		, 3
							DGU		
-8									BRACKET, Engine Wiring
	5096 933AA-	1		P, S, X	29	EGX,	DED		
						EGZ			
		1		P, S, X	27	EGX,	DED		
0						EGZ			
-9	5099 280AA-	1		P, S, X	29	EGX,	DED,		CAP, CAP
	3099 200AA-	<u> </u>		Γ, Ο, Λ		EGZ,	DGJ,		
						202	DGU,		
		1		P, S, X	27	EGX,	DED,		
				, ,		EGZ	DGJ,		
							DGU		
-10	5102 949AA-	1		P, S, X		EGX,	DED,		SEAL, Wiring
						EGZ	DGJ,		
							DGU		0.15
-11	5098 384AA-	1		P, S, X		EGX,	DED,		CLIP, Wiring
						EGZ	DGJ, DGU		
-12							טטט		CLIP, Cable
- 12	5098 836AA-	3		S, X	29	EGX,	DGU		Engine Compartment Wiring
		J		0,71		EGZ	200		g
CHRYSLER	CROSSFIRE (ZH)								
SERIES S = Special	LINE C = LHD Z = RHD	ВО	DY -Coupe	ENGINE EGX = 3.2	L V6 SOHC	DGU : Autom	= NSG370 6 s		



Wiring Engine Figure 008-1205



1205	5								
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•					•			
		3		S, X	27	EGX,	DGU		Engine Compartment Wiring
-13						EGZ			BRACKET
	5098 147AA-	2		S, X	29	EGX, EGZ	DGU		At rear of trans
		2		S, X	27	EGX, EGZ	DGU		At rear of trans

 CHRYSLER CROSSFIRE (ZH)

 SERIES
 LINE

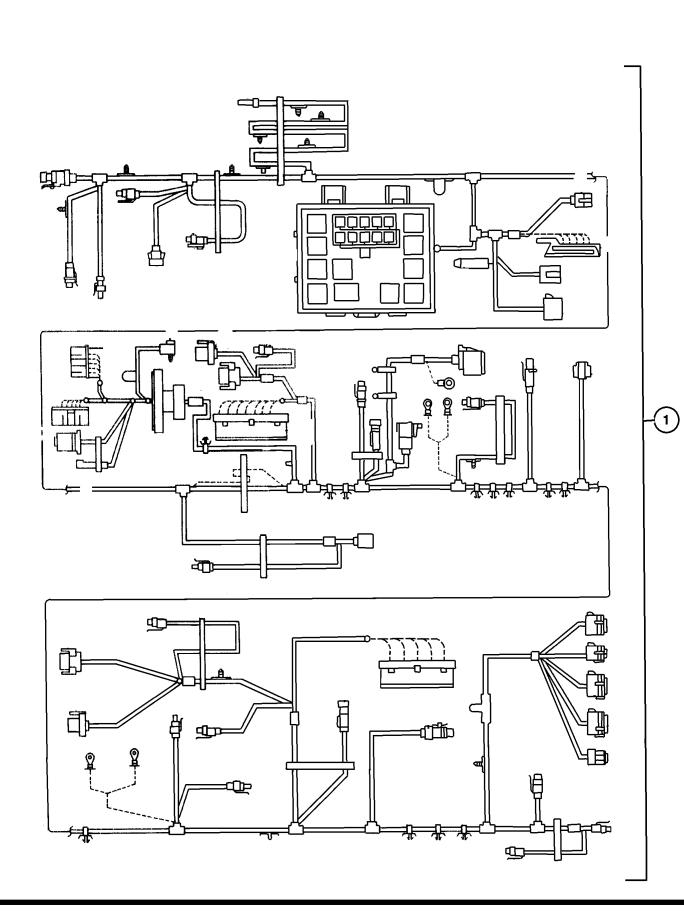
 S = Special
 C = LHD

 Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Wiring Headlamp to Dash Figure 008-1305



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WIRING, Headlamp to Dash, See
									engine wiring, (NOT SERVICED
									(Not Serviced)
-2									CLIP, Cable
	6104 771AA-	2	С	P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		2	С	P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		001/50
-3	5000 004 4 4			D 0 V	00	FOY	DED		COVER, connector
	5098 221AA-	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ, DGU		
		1		P, S, X	27	EGX,	DGO DED,		
		'		1, 0, 1	21	EGZ,	DGJ,		
						LOZ	DGU,		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE

SERIES S = Special LINE C = LHD Z = RHD BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

Wiring Instrument Panel Figure 008-1405

|--|

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WIRING, Instrument Panel
	5140 991AA	1	С	S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
	5140 992AA	1	Z	S	27	EGX	DED,		
							DGU		
	5142 540AA	1	С	S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
	5142 541AA	1	Z	S	29	EGX	DED,		
							DGU		
	5159 986AA	1		Р	29	EGX	DED		
	5161 849AA	1	С	Р	27	EGX	DED		

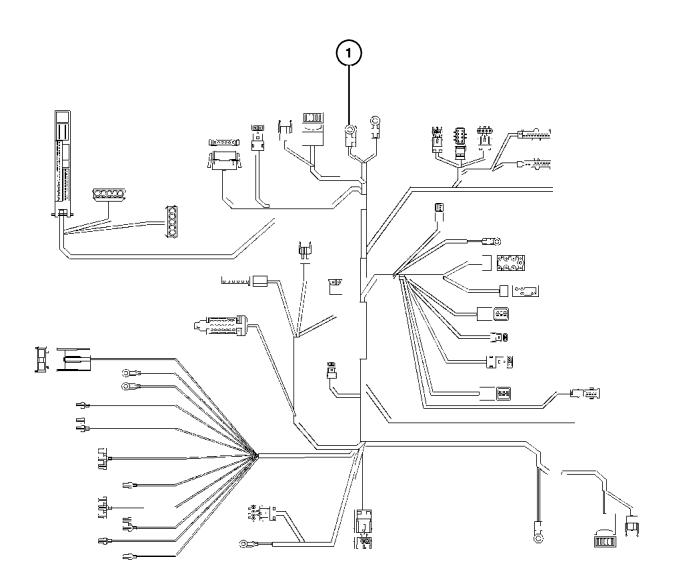
CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

C = LHD Z = RHD

BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

Wiring Body Figure 008-1505

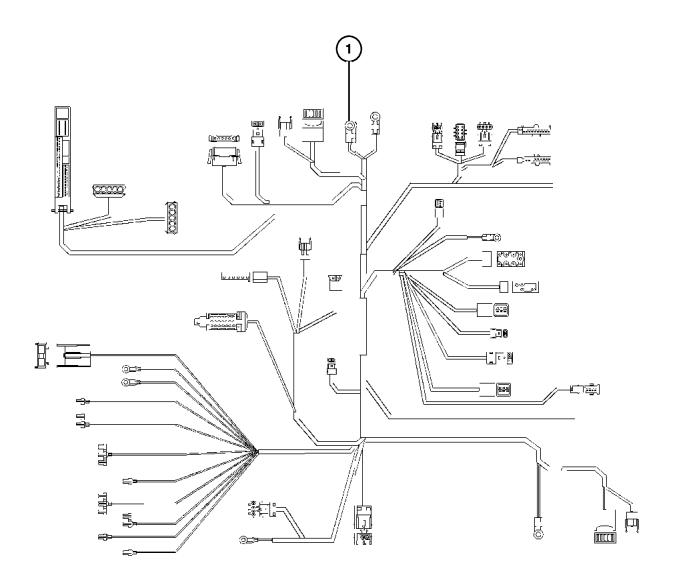


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WIRING, Body
	5104 975AA	1	С	S, X	27	EGX,	DED,		[YAB]
						EGZ	DGJ,		
							DGU		
	5104 976AA	1	Z	P, S	27	EGX	DED,		[YAB]
							DGU		
	5104 977AA	1	С	S, X	27	EGX,	DGU		Base
						EGZ			
	5104 978AA	1	С	S, X	27	EGX,	DGU		[YAB]
						EGZ			
	5104 979AA	1	Z	S	27	EGX	DGU		[YAB]
	5104 980AA	1	Z	S	27	EGX	DED,		[YAB,8DE]
							DGU		
	5104 981AA	1	Z	S	27	EGX	DGU		[YAB,8DE]
	5135 327AA	1	С	Χ	29	EGZ	DGJ		[YAB]
	5135 329AA	1	С	Χ	29	EGZ	DGJ		Base
	5140 997AA	1	С	S, X	27	EGX,	DGU		[RB3]
			_			EGZ			
	5140 998AA	1	С	S, X	27	EGX,	DED,		[RB3]
						EGZ	DGJ,		
							DGU		
	5142 428AA	1		S	29	EGX	DGU		[RB3]
		1		S, X	29	EGX,	DGU		[RB3]
	5.4.0 .40.44.4		•			EGZ	501		D/AB BBOL
	5142 434AA	1	С	X	29	EGZ	DGJ		[YAB,RB3]
	5142 435AA	1	С	X	29	EGZ	DGJ		[RB3]
	5142 436AA	1	C	S	29	EGX	DGU		[YAB,RB3]
	5142 437AA	1	Z	S	29	EGX	DGU		[YAB,RB3]
	5142 438AA	1	С	S, X	29	EGX,	DGU		[YAB]
	E440 400	4	7	C	20	EGZ	DCH		[VAD]
	5142 439AA	1	Z	S	29	EGX	DGU		[YAB]
	5142 440AA	1	С	S, X	29	EGX,	DED,		[YAB,RB3]
						EGZ	DGJ,		
	E440 444	4	7	C	20	FOV	DGU		IVAD DD21
	5142 441AA	1	Z	S	29	EGX	DED,		[YAB,RB3]
	E1E0 007	4		D	20	ECV	DGU		[
	5159 987AA	1		P P	29	EGX	DED		[YAA]
	5161 850AA	1	С		27	EGX	DED		Base
	5161 481AA	1	С	S, X	27	EGX,	DGU		
	E140.005	4	0	V	27	EGZ	DC I		[VAD]
-2	5140 995AA	1	С	Х	27	EGZ	DGJ		[YAB] COVER, Wiring Protector

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Wiring Body Figure 008-1505



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
	5101 281AA-	1		P, S, X	29	EGX,	DED,		Body sill area, Left
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		Body sill area, Left
						EGZ	DGJ,		
							DGU		
	5101 282AA-	1		P, S, X	29	EGX,	DED,		Body sill area, Right
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		Body sill area, Right
						EGZ	DGJ,		
							DGU		
-3									BRACKET, Wiring
	5098 217AA-	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
-4	6507 148AA-	4		P, S, X	29	EGX,	DED,		CLIP
						EGZ	DGJ,		
							DGU		
-5					_				WIRING, Liftgate
	5104 985AA-	1		P, S	27	EGX	DED,		
							DGU		
	5142 000AA-	1		Χ	27	EGZ	DGJ		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Wiring Main Interior Harness & Doors Figure 008-1510

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4	5000 000 A A	4	7	0	20				WIDING Dady Interior
1 	5099 092AA	11	Z	S	29				WIRING, Body, Interior WIRING, Door
2	5140 980AA	4		S, X	20	FCV	DED		· ·
	5140 960AA	1		3, ^	29	EGX, EGZ	DED, DGJ,		[YAB,8AL], Left,Export
						EGZ	DGJ, DGU		
		1		S, X	29	EGX,	DED,		Left
		•		Ο, Λ	20	EGZ	DGJ,		Lon
						LOZ	DGU,		
		1		S, X	27	EGX,	DED,		[YAB,8AL], Left,Export
		- 1		Ο, Λ	-1	EGZ	DGJ,		[./\D,o/\L], Loit,LApoit
						_02	DGU,		
		1		S, X	27	EGX,	DED,		Left
		•		-,	=•	EGZ	DGJ,		2
							DGU		
	5140 981AA	1		S, X	29	EGX,	DED,		[YAA,YAC,YAD], Left
				,		EGZ	DGJ,		. , , ,
							DGÚ		
		1		S, X	27	EGX,	DED,		[YAA,YAC,YAD], Left
						EGZ	DGJ,		
							DGU		
	5142 538AA	1		S, X	29	EGX,	DED,		[8DE,YAB], Left,Export
						EGZ	DGJ,		
							DGU		
		1		S, X	27	EGX,	DED,		[8DE,YAB], Left,Export
						EGZ	DGJ,		
							DGU		
	5159 983AA	1		Р	29	EGX	DED		Left
		1		Р	27	EGX	DED		Left
	5159 984AA	1		Р	29	EGX	DED		Right
		1		Р	27	EGX	DED		Right
-3									WIRING, Door Locks
	5099 157AA-	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
		,		D 6 17	0-	5 637	DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		CDOMMET Destributes
-4	5099 892AA-	2		D C V	20	ECV	DED		GROMMET, Body Wiring Door Harness
	SUSS OSZAA-	2		P, S, X	29	EGX, EGZ	DED,		роог паттезя
						EGZ	DGJ,		
							DGU		

Manual

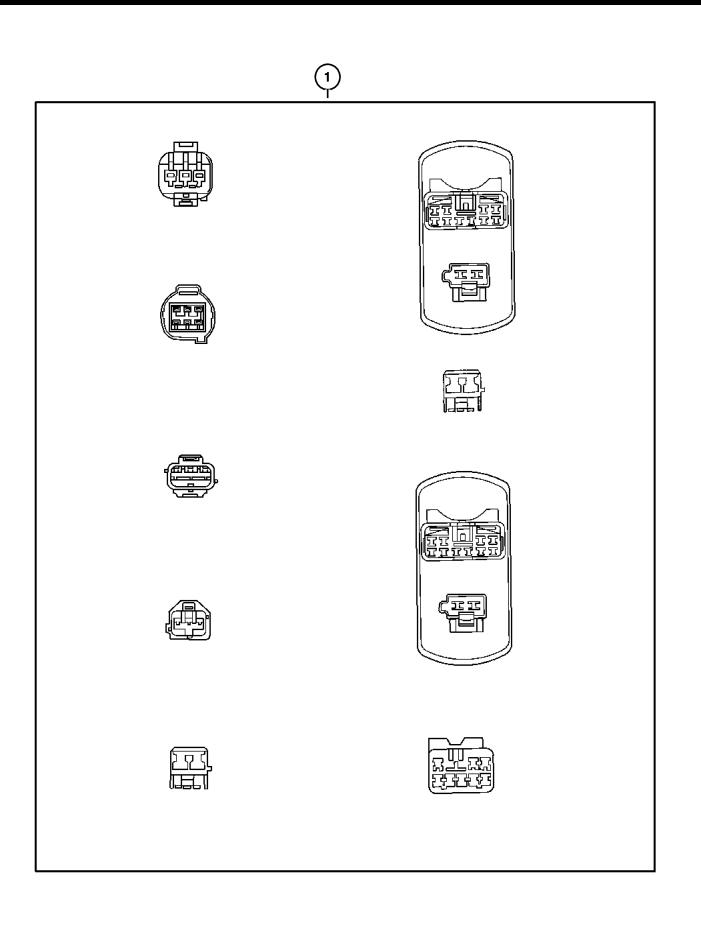
CHRYSLER CR	099FIRF (7H) =			
	` ,	DODY	ENGINE	TRANSMISSION
SERIES	LINE	BODY	ENGINE	TRANSMISSION
S = Special	C = LHD	29=Coupe	EGX = 3.2L V6 SOHC	DGU = NAG1 5 spd.
·	Z = RHD	·		Automatic
				DED = NSG370 6 spd.

Wiring Main Interior Harness & Doors Figure 008-1510

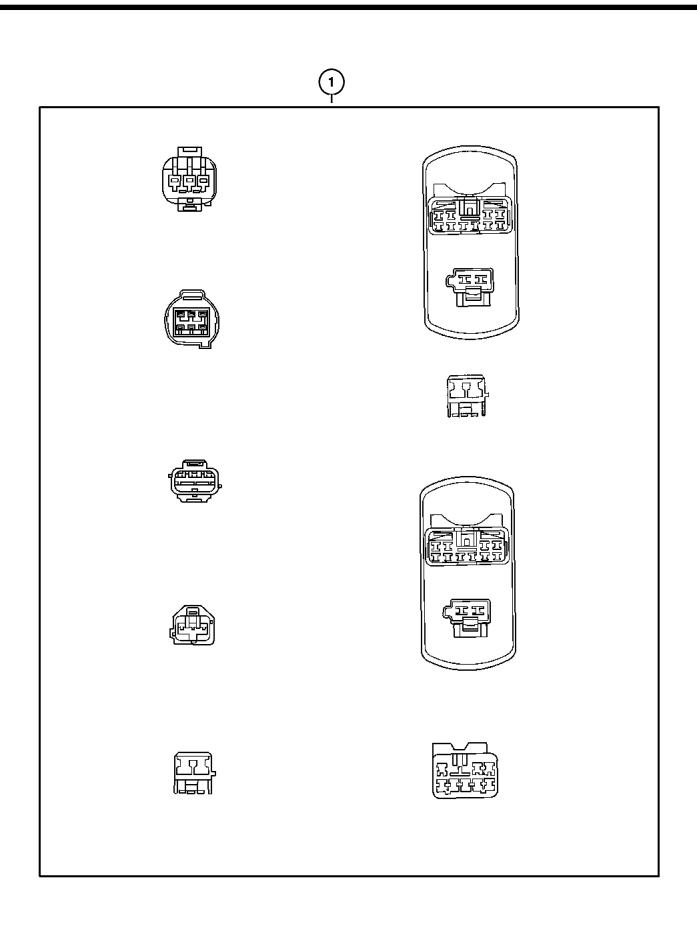
PART

	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			2		P, S, X	27	EGX,	DED,		Door Harness
							EGZ	DGJ,		
	-5							DGU		BRACKET, Harness Connector
		5096 760AA-	1		P, S, X	29	EGX,	DED,		DRACKET, Harriess Connector
							EGZ	DGJ,		
								DGU		
			1		P, S, X	27	EGX, EGZ	DED, DGJ,		
	-						LGZ	DGJ,		
$\begin{pmatrix} 1 \end{pmatrix}$										
	_									
<u> </u>										
	-									
• •										
	SERIES	Crossfire (ZH) - Line	ВОГ	DY	ENGINE		TRAN	SMISSION		
	S = Special	C = LHD Z = RHD	29=	Coupe	EGX = 3.2	L V6 SOHC	DGU = Autom	= NAG1 5 sp atic	od.	
							DED =	atic NSG370 6	spd.	

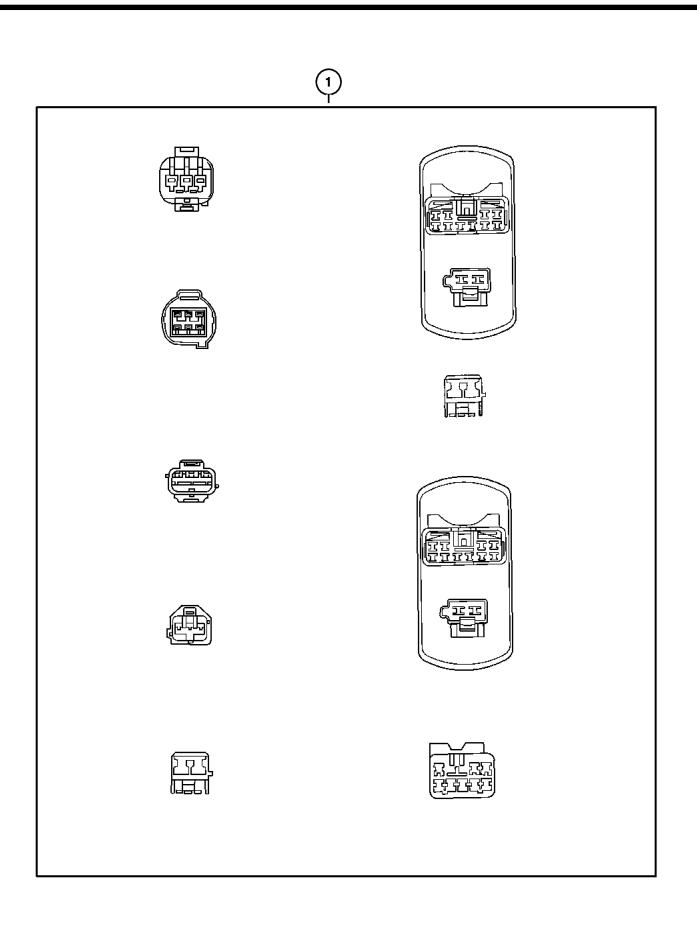
Manual



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CONNECTOR, Power Steering
	5101 158AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		11		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
-2									TIE STRAP
	5114 395AA-	1		P, S, X	29	EGX,	DED,		Body inner wheel house
						EGZ	DGJ,		
							DGU		
		2		P, S, X	27	EGX,	DED,		Body inner wheel house
						EGZ	DGJ,		
		_					DGU		
	6104 767AA-	2		P, S, X	29	EGX,	DED,		Body, Wiring attaching
						EGZ	DGJ,		
				D O ···		- 2	DGU		5 1 Mr.
		2		P, S, X	27	EGX,	DED,		Body, Wiring attaching
						EGZ	DGJ,		
_							DGU		TED. 40.141
-3				D 0 ::		-			TERMINAL
	5099 299AA-	1		P, S, X	29	EGX,	DED,		Brake Wear Sensor
						EGZ	DGJ,		
		4		D 0 1/	07	F0)/	DGU		Dualsa M. C
		1		P, S, X	27	EGX,	DED,		Brake Wear Sensor
						EGZ	DGJ,		
A							DGU		TEDMINIAL
-4	E000 2044 A	2		D C V	20	FCV	חבים		TERMINAL
	5099 304AA-	2		P, S, X	29	EGX,	DED,		Speaker
						EGZ	DGJ,		
		•		D C V	07	FOY	DGU		Charles
		2		P, S, X	27	EGX,	DED,		Speaker
						EGZ	DGJ, DGU		
-5							טפט		TERMINAL Famala
-ა	5099 306AA-	1		P, S, X	29	EGX,	DED,		TERMINAL, Female Steering wheel
	2022 200AA-	'		г, Э, Л	29	EGX, EGZ	DED, DGJ,		Steering wheel
						EGZ	DGJ, DGU		
		1		P, S, X	27	EGX,	DGO DED,		Steering wheel
		1		Γ, Ο, Λ	۷1	EGZ, EGZ	DED, DGJ,		Steering wheel
						EGZ	DGJ, DGU		
-e							DGU		TEDMINAL
-6									TERMINAL
RIES	CROSSFIRE (ZH)	BOD		ENGINE			SMISSION		
= Special	C = LHD Z = RHD		Coupe		L V6 SOHC	DGU : Autom	= NAG1 5 spd natic = NSG370 6 s		



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I E IVI	NOMBER	QII	LINE	SERIES	ворт	ENGINE	IRANS	I KIIVI	DESCRIPTION
	5099 307AA-	2		P, S, X	29	EGX,	DED,		Tweeter Speakers
						EGZ	DGJ,		
							DGU		
		2		P, S, X	27	EGX,	DED,		Tweeter Speakers
						EGZ	DGJ,		
							DGU		
-7	5102 935AA-	99		P, S, X		EGX,	DED,		TERMINAL
						EGZ	DGJ,		
							DGU		
-8	5102 936AA-	8		P, S, X		EGX,	DED,		TERMINAL
						EGZ	DGJ,		
							DGU		
-9	5102 937AA-	8		P, S, X		EGX,	DED,		TERMINAL
						EGZ	DGJ,		
							DGU		
-10									TIE STRAP
	6104 767AA-	2		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		2		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
		_					DGU		
-11	5101 212AB-	1				EGX,	DED,		CONNECTOR, Window regulator
						EGZ	DGJ,		
40							DGU		CONNECTOR WE
-12	E404 470 A A	4		D 0 V	00	F0\/	DED		CONNECTOR, Wiring
	5101 178AA-	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
				D.C.V	27	EGX,	DGU		
		1		P, S, X	27	EGZ,	DED, DGJ,		
						EGZ	DGJ, DGU		
-13							DGU		CONNECTOR, Wiring
-10	5101 180AA-	1		P, S, X	29	EGX,	DED,		4 pin
	3101 100AA-	1		1, 0, 1	23	EGZ,	DGJ,		· Þiii
						202	DGJ, DGU		
		1		P, S, X	27	EGX,	DED,		4 pin
		'		. , 0, ∧	<u></u>	EGZ,	DGJ,		. h
						_02	DGJ, DGU		
-14							200		CONNECTOR
	5101 251AA-	1		P, S, X	29	EGX,	DED,		Traction Control
	3.07 20170	'		. , 0, ∧		EGZ	DGJ,		. radion donate
						202	DGU		
	CROSSFIRE (ZH)			ENION:=		TD 4.1 1	OMICOIC		
RIES = Special	LINE C = LHD Z = RHD	BOI 29=	DY Coupe	ENGINE EGX = 3.2I	L V6 SOHC	DGU : Autom	= NSG370 6 s		



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1		P, S, X	27	EGX,	DED,		Traction Control
		•		., 0, 1		EGZ	DGJ,		Tradition Connect
						_	DGU		
-15									CONNECTOR, instrument cluster
	5101 427AA-	1		P, S, X	29	EGX,	DED,		25 pin
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		25 pin
						EGZ	DGJ,		
							DGU		
-16									CONNECTOR, instrument cluster
	5101 428AA-	1		P, S, X	29	EGX,	DED,		30 pin
						EGZ	DGJ,		
		4		D 0 V	07	FOV	DGU		00 :
		1		P, S, X	27	EGX,	DED,		30 pin
						EGZ	DGJ, DGU		
-17							DGU		CONNECTOR, Wiring
-17	5101 429AA-	1		P, S, X	29	EGX,	DED,		Steering Column
	3101 4 29AA	'		1, 0, 1	23	EGZ	DGJ,		Steering Column
						LOZ	DGU,		
		1		P, S, X	27	EGX,	DED,		
				, -,		EGZ	DGJ,		
							DGU		
-18									CONNECTOR
	5101 431AA-	1		P, S, X	29	EGX,	DED,		Mid Range Speaker
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		Mid Range Speaker
						EGZ	DGJ,		
4.5							DGU		0011150705
-19	5400 C45 A A	,		D C V	00	FOY	DED		CONNECTOR
	5102 615AA-	1		P, S, X	29	EGX,	DED,		Headlamp
						EGZ	DGJ,		
		4		P, S, X	27	EGX,	DGU DED,		Haadlama
		1		r, s, x	27	EGX, EGZ	DED, DGJ,		Headlamp
						EGZ	DGJ, DGU		
-20							DGU		SEAL
20	5102 618AA-	1		P, S, X	29	EGX,	DED,		Headlamp connector
	3.32 3.077	•		. , 5, ,	_0	EGZ	DGJ,		
							DGU		

 CHRYSLER CROSSFIRE (ZH)

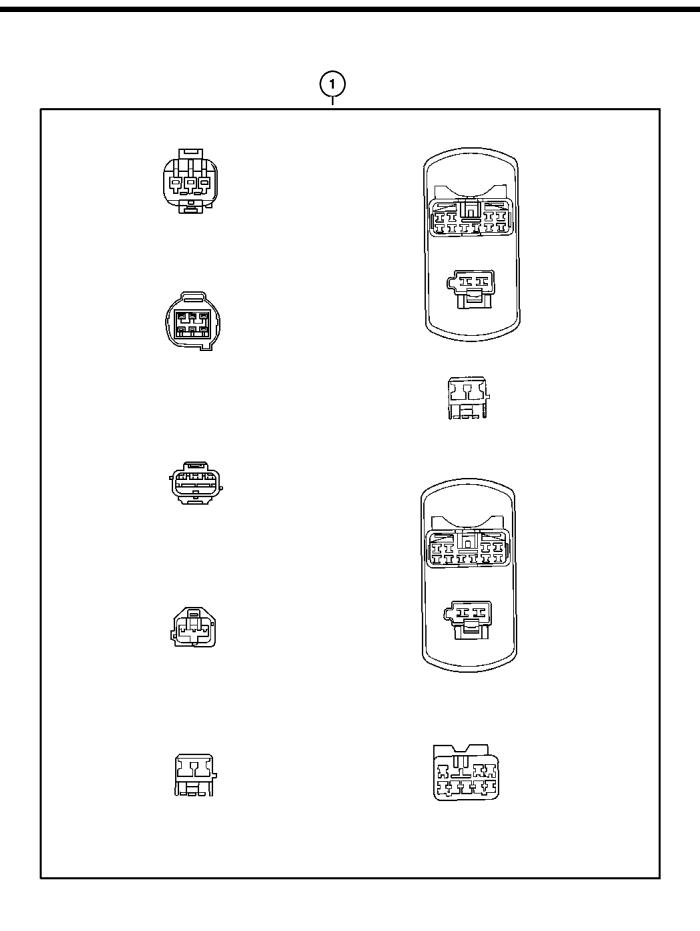
 SERIES
 LINE

 S = Special
 C = LHD

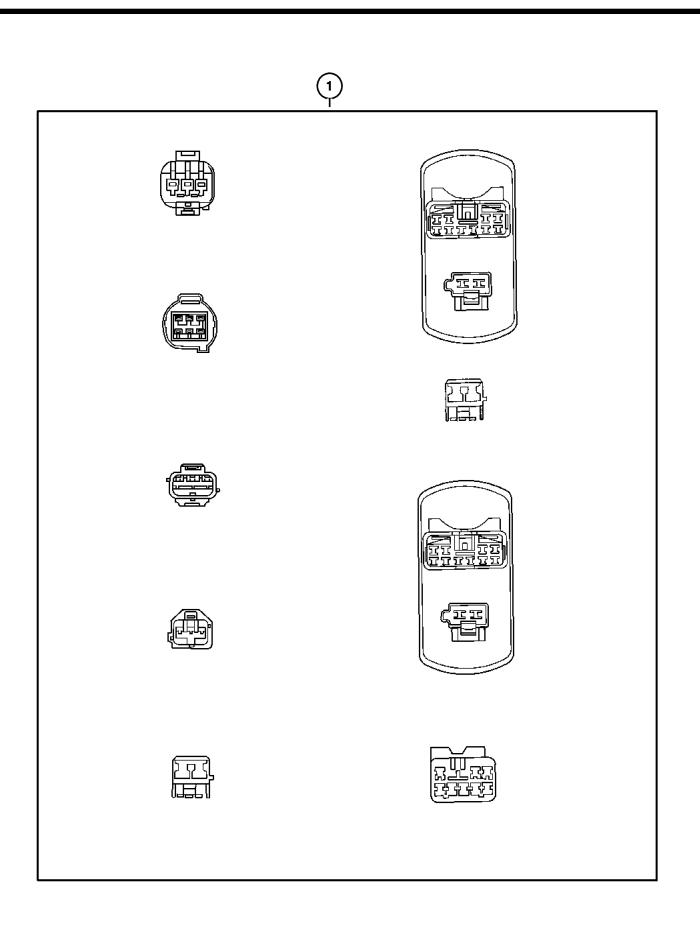
 Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1		P, S, X	27	EGX,	DED,		Headlamp connector
						EGZ	DGJ,		
							DGU		
-21									SEAL
	5102 619AA-	1		P, S, X	29	EGX,	DED,		Headlamp connector
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		Headlamp connector
						EGZ	DGJ,		
00							DGU		054
-22	E102 C2C	4		D C V	00	FOY	חבה		SEAL Hand Jamp connector
	5102 620AA-	1		P, S, X	29	EGX,	DED,		Head lamp connector
						EGZ	DGJ, DGU		
		1		P, S, X	27	EGX,	DGO DED,		Head lamp connector
		•		1, 0, 7	21	EGZ	DGJ,		riead lamp connector
						_02	DGJ, DGU		
-23									CONNECTOR
-	5102 624AA-	1		S	29				Taillamp
		1		P, S, X	29	EGX,	DED,		Taillamp
				•		EGZ	DGJ,		•
							DGU		
-24	5102 626AA-	1		P, S, X	29	EGX,	DED,		CONNECTOR, Transmission
						EGZ	DGJ,		
							DGU		
-25	5102 934AA-	1		P, S, X		EGX,	DED,		CONNECTOR, Engine wiring
						EGZ	DGJ,		
							DGU		
-26	5102 938AA-	2		P, S, X		EGX,	DED,		CONNECTOR, Engine wiring
						EGZ	DGJ,		
67	E400 040 1			D 0 1/		FOY	DGU		CONNECTOR F
-27	5102 940AA-	1		P, S, X		EGX,	DED,		CONNECTOR, Engine wiring
						EGZ	DGJ,		
20	5102 0424 4	4		D C V		ECV	DGU DED,		CONNECTOR Engine wining
-28	5102 942AA-	1		P, S, X		EGX, EGZ	DED, DGJ,		CONNECTOR, Engine wiring
						LGZ	DGJ, DGU		
-29	5102 947AA-	1		P, S, X		EGX,	DED,		CONNECTOR, Engine wiring
23	0102 971AA-	'		1, 0, 7		EGZ,	DGJ,		CONTROLOTOR, Engine willing
							DGU,		
-30	5102 948AA-	1		P, S, X		EGX,	DED,		CONNECTOR, Engine wiring
		•		, -,		EGZ	DGJ,		,g
							DGU		
	CROSSFIRE (ZH)								
ERIES = Special	LINE C = LHD	BOI 29=	OY Coupe	ENGINE EGX = 3.2l	_ V6 SOHC		SMISSION = NAG1 5 spc	d.	
Spoolal	Z = RHD					Autom	atic		
						DED = Manua	= NSG370 6 s	spa.	



ГЕМ	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NoDE.K	٠		0220			110.410		
31	5102 939AA-	1		P, S, X		EGX,	DED,		CONNECTOR, Engine wiring
						EGZ	DGJ,		, 5
							DGU		
-32									GROMMET, Body Wiring
	5099 892AA-	2		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		2		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
-33	5097 182AA-	1		P, S, X		EGX,	DED,		STRAP, Ground
						EGZ	DGJ,		
							DGU		
-34									CONNECTOR
	5101 166AA-	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Air Bag Modules and Sensors Figure 008-1705

4	2

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MODULE, Air Bag Control
	5102 756AA	1		P, S, X	29	EGX,	DED,		Located in passenger foor well
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		Located in passenger foor well
						EGZ	DGJ,		
							DGU		
2									SENSOR, Air Bag
	5099 300AA	2		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		2		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
-3									SCREW
	6104 141AA-	3		P, S, X	29	EGX,	DED,		Side air bag sensor attaching
						EGZ	DGJ,		
							DGU		
		3		P, S, X	27	EGX,	DED,		Side air bag sensor attaching
						EGZ	DGJ,		
							DGU		
4									MODULE, Air Bag Control
	5099 301AA	1		P, S, X	29	EGX,	DED,		Belt Locking, Air Bag Module
						EGZ	DGJ,		located under Console
							DGU		
		1		P, S, X	27	EGX,	DED,		Belt Locking, Air Bag Module
						EGZ	DGJ,		located under Console
							DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE

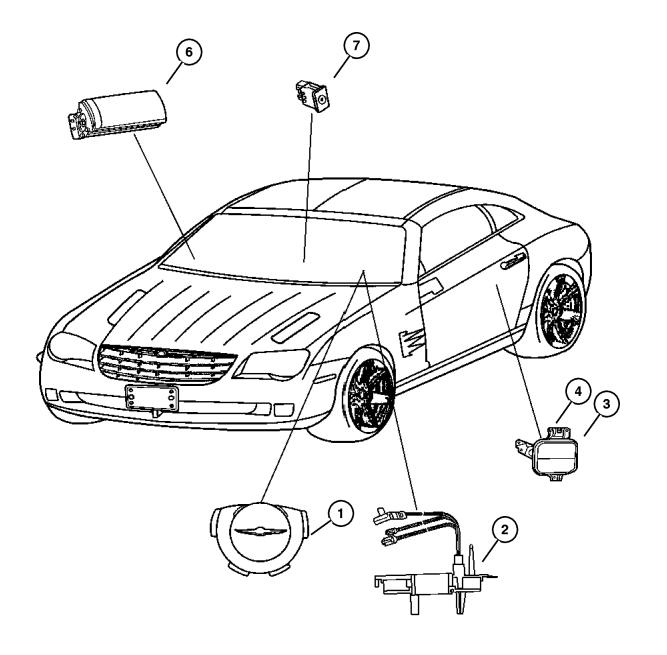
S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Air Bags and Clock Springs Figure 008-1710

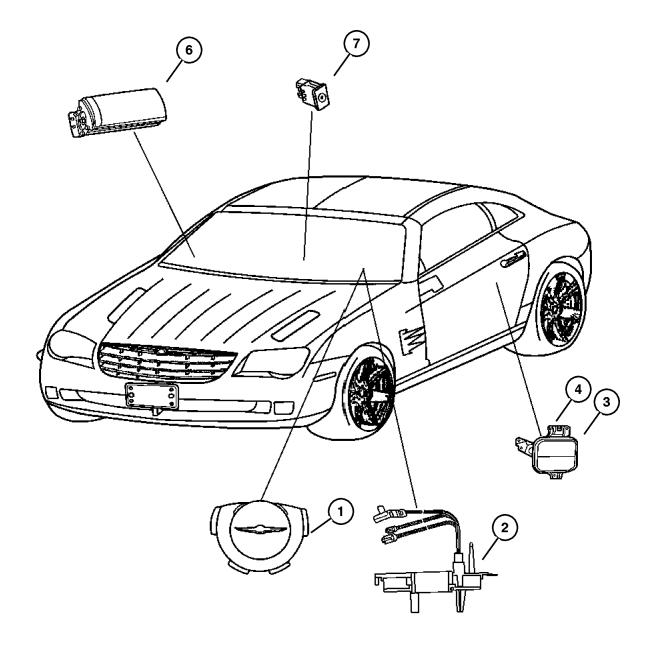


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•			•		
1									AIR BAG, Driver
	ZG31 ARKAA	1		S, X	29	EGX,	DED,		[DR]
		•		-,		EGZ	DGJ,		1-13
							DGÚ		
		1		S, X	27	EGX,	DED,		[DR]
						EGZ	DGJ,		
							DGU		
	ZG31 BD5AA	1		S, X	29	EGX,	DED,		[DD]
						EGZ	DGJ,		
							DGU		
		1		S, X	27	EGX,	DED,		[DD]
						EGZ	DGJ,		
							DGU		
	ZG31 BWNAA	1		S, X	29	EGX,	DED,		[DW]
						EGZ	DGJ,		
				0		50 1/	DGU		(D) (A)
		1		S, X	27	EGX,	DED,		[DW]
						EGZ	DGJ, DGU		
	ZG31 XDVAA	1		S, X	29	ECV	DGO DED,		(DV)
	ZG31 XDVAA	ı		S, A	29	EGX, EGZ	DED, DGJ,		[DV]
-						LGZ	DGU,		
		1		S, X	27	EGX,	DED,		[DV]
		'		Ο, Λ	21	EGZ	DGJ,		[5 v]
							DGU		
	1BG25 ARKA	A 1		S, X	29	EGX,	DED,		[DR][YAB]
				,		EGZ	DGJ,		
							DGU		
		1		S, X	27	EGX,	DED,		[DR][YAB]
						EGZ	DGJ,		
							DGU		
	1BG25 BD5A	4 1		S, X	29	EGX,	DED,		[DD][YAB]
						EGZ	DGJ,		
							DGU		
		1		S, X	27	EGX,	DED,		[DD][YAB]
						EGZ	DGJ,		
-	4D005 B\4/214	^ 4		0. \	07	FOY	DGU		IDVA/IDVA DI
	1BG25 BWNA	A 1		S, X	27	EGX,	DED,		[DW][YAB]
						EGZ	DGJ,		
		4		e v	20	ECV	DGU		
		1		S, X	29	EGX, EGZ	DED, DGJ,		[DW][YAB]
						EGZ	DGJ, DGU		
							טטט		

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Air Bags and Clock Springs Figure 008-1710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1BG25 XDVA	A 1		S, X	29	EGX,	DED,		[DV][YAB]
						EGZ	DGJ,		
							DGU		
		1		S, X	27	EGX,	DED,		[DV][YAB]
						EGZ	DGJ,		
							DGU		
	ZG31 XDVAA			P -	29	EGX	DED		
		1		P	27	EGX	DED		D. 4.4 T-1
	1BG25 XDVA			P	29	EGX	DED		[YAB]
		1		Р	27	EGX	DED		[YAB]
2	5404 57744			D 0 V	00	FOV	DED		CLOCKSPRING
	5101 577AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
		4			07	FOV	DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ, DGU		
3							DGU		AIR BAG, Left Side
3	5099 069AA	1		P, S, X	29	EGX,	DED,		AIN BAG, Left Side
	3099 009AA	'		1, 5, 7	23	EGZ,	DGJ,		
						LGZ	DGJ, DGU		
		1		P, S, X	27	EGX,	DED,		
		•		1, 0, 7		EGZ	DGJ,		
							DGU		
4									AIR BAG, Right Side
	5099 070AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
-5									RIVET, RIVET
	6104 869AA-	3		P, S, X	29	EGX,	DED,		Side air bag attaching
						EGZ	DGJ,		
							DGU		
		3		P, S, X	27	EGX,	DED,		Side air bag attaching
						EGZ	DGJ,		
_							DGU		AUD DAG D
6	F000 074 A A	_		D C V	00	FOY	DED		AIR BAG, Passenger
	5099 071AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC





Air Bags and Clock Springs Figure 008-1710

40

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
7									SWITCH, Airbag Deactivate
	5102 633AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

C = LHD Z = RHD

BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

Spark Plugs, Cables and Coils Figure 008-1905

1 detection (2)	,
3	

		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	5098 138AA	6		P, S, X		EGX,	DED,		COIL, Ignition
							EGZ	DGJ,		
								DGU		
	2	5097 715AA	6		P, S, X		EGX,	DED,		SCREW, Coil mounting
							EGZ	DGJ,		-
								DGU		
	3									CABLE, Ignition Coil
		5101 208AA	1		P, S, X		EGX,	DED,		[1B,2A,2B]
							EGZ	DGJ,		
								DGU		
		5101 209AA	1		P, S, X		EGX,	DED,		[4B,5A,5B]
							EGZ	DGJ,		
								DGU		
		5101 210AA	1		P, S, X		EGX,	DED,		[3A,6A]
							EGZ	DGJ,		
								DGU		
_		5101 211AA	1		P, S, X		EGX,	DED,		[3B,6B]
							EGZ	DGJ,		
								DGU		
	4									SPARKPLUG, Engine
		5098 168AA	6		P, S, X		EGX,	DED,		Right
							EGZ	DGJ,		
								DGU		
			6		P, S, X		EGX,	DED,		Left
_							EGZ	DGJ,		
								DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE

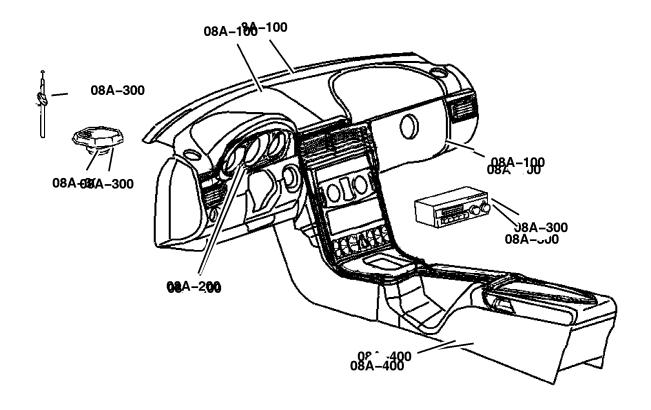
S = Special

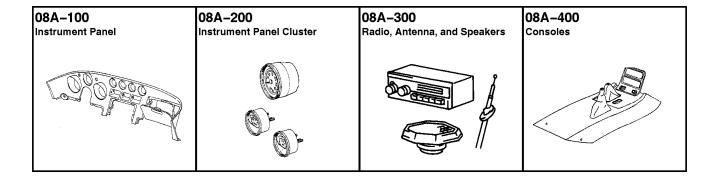
C = LHD Z = RHD

BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

Group – 08A

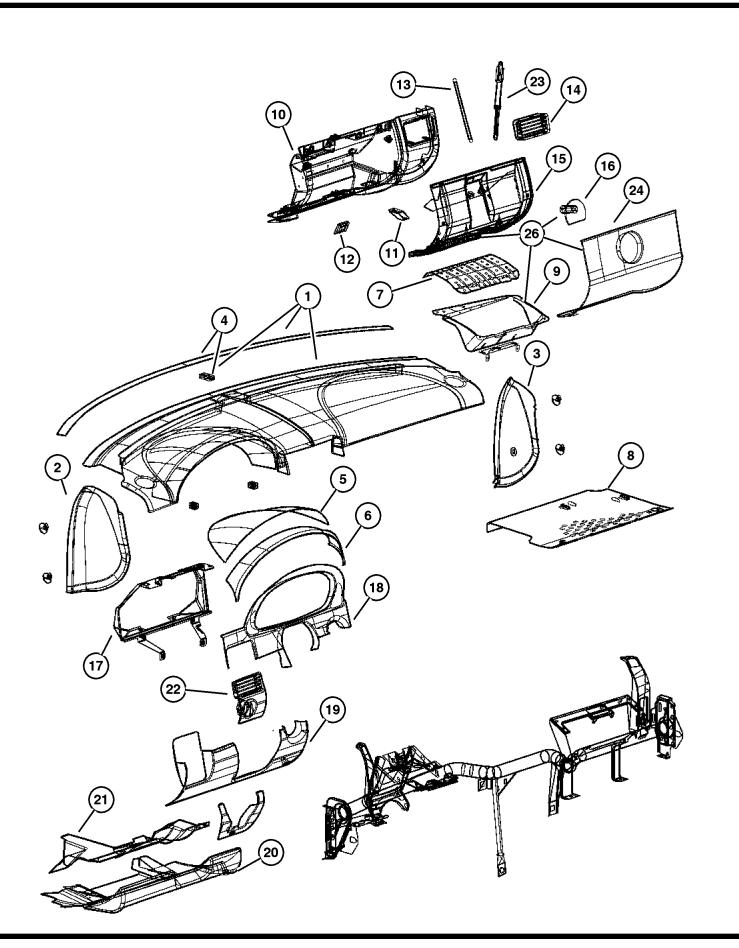
Instrument Panel and Radios and Consoles





GROUP 8A - Instrument Panel and Radios and Consoles

Illustration Litle	Group-Fig. No
Instrument Panel	
Instrument Panel and Related Parts	Fig. 08A-105
Instrument Panel Cluster	
Cluster	Fig. 08A-205
Radio, Antenna, and Speakers	
Radio	Fig. 08A-305
Speakers, Amplifier, and Related Items	Fig. 08A-310
Antenna and Related Items	Fig. 08A-315
Consoles	
Connello	Eig 00A 40E



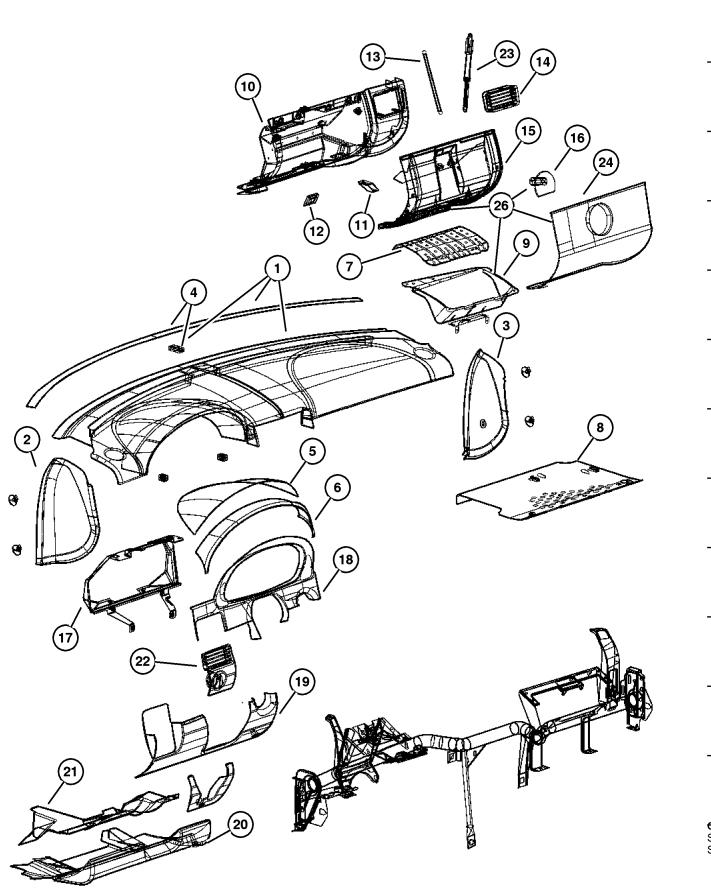
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PAD AND PANEL, Instrument Upper
	5102 659AA	1	Z	P, S	27	EGX	DED,		
							DGU		
		1	Z	P, S	29	EGX	DED,		
	VD40 VDVAA			0 V		FOV	DGU		ID) //
	YB10 XDVAA	1	С	S, X	29	EGX,	DED,		[DV]
						EGZ	DGJ, DGU		
		1	С	S, X	27	EGX,	DGO DED,		[DV]
		- 1		3, 7	21	EGZ,	DGJ,		[Bv]
						LGZ	DGJ, DGU		
		1	С	S, X	29	EGX,	DED,		[DD]
		•	Ü	Ο, Λ	20	EGZ	DGJ,		[55]
							DGU		_
		1	С	S, X	29	EGX,	DED,		[DR]
						EGZ	DGJ,		• •
							DGU		
		1	С	S, X	29	EGX,	DED,		[DW]
						EGZ	DGJ,		
							DGU		
		1	С	S, X	27	EGX,	DED,		[DD]
						EGZ	DGJ,		
							DGU		
		1	С	S, X	27	EGX,	DED,		[DR]
						EGZ	DGJ,		
			•	0	0.7	50 1/	DGU		FD) 4.0
		1	С	S, X	27	EGX,	DED,		[DW]
						EGZ	DGJ,		
2							DGU		END CAP, Instrument Panel
2	Λ Δ33 Χ Δ Λ Δ Δ	1	С	S, X	20	EGX,	DED,		[DD], Left
	YA33 XDVAA	ļ	O	O, X	29	EGZ,	DGJ,		[DD], Leit
						LOZ	DGU,		
		1	С	S, X	29	EGX,	DED,		[DR], Left
				-,		EGZ	DGJ,		(- · ·), - · · ·
							DGU		
		1	С	S, X	29	EGX,	DED,		[DV], Left
						EGZ	DGJ,		
							DGU		
		1	С	S, X	29	EGX,	DED,		[DW], Left
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	Z	S	29	EGX	DED,		[DD], Left
							DGU		
		1	Z	S	29	EGX	DED,		[DR], Left
							DGU		
		1	Z	S	29	EGX	DED,		[DV], Left
		_	-	0	00	FOY	DGU		IDAG I G
		1	Z	S	29	EGX	DED, DGU		[DW], Left
		1	С	S, X	27	EGX,	DGO DED,		[DD], Left
		'		0, X		EGZ	DGJ,		[DD], Leit
						202	DGU,		
		1	С	S, X	27	EGX,	DED,		[DR], Left
				,		EGZ	DGJ,		
							DGU		
		1	С	S, X	27	EGX,	DED,		[DV], Left
						EGZ	DGJ,		
							DGU		
		1	С	S, X	27	EGX,	DED,		[DW], Left
						EGZ	DGJ,		
	5400 040AA		0	D 0 V	00	FOV	DGU		LVADI L-#
	5139 946AA	1	С	P, S, X	29	EGX,	DED,		[-YAB], Left
						EGZ	DGJ, DGU		
		1	С	P, S, X	29	EGX,	DGO DED,		[YAB], Left
		•	Ü	ι, ο, λ	20	EGZ	DGJ,		[17,12], 25,11
							DGU		_
		1	Z	P, S	29	EGX	DED,		Left
							DGU		
		1	С	P, S, X	27	EGX,	DED,		[-YAB], Left
						EGZ	DGJ,		
							DGU		
		1	С	P, S, X	27	EGX,	DED,		[YAB], Left
-						EGZ	DGJ,		
		4	7	D C	07	FOY	DGU		1 -4
		1	Z	P, S	27	EGX	DED, DGU		Left
3							DGU		END CAP, Instrument Panel
	5139 946AA	1	С	P, S, X	29	EGX,	DED,		Right
	0100 010/01	•	Ü	ι, ο, λ	20	EGZ	DGJ,		rugin
						- -	DGU		
		1	С	P, S, X	29	EGX,	DED,		YAB, Right
						EGZ	DGJ,		
							DGU		

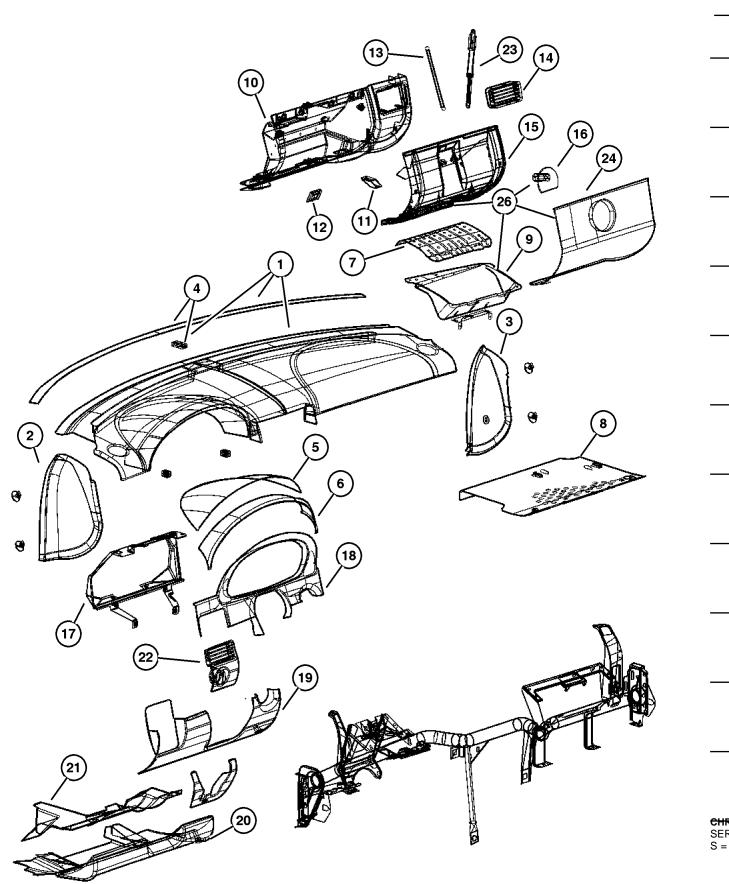
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

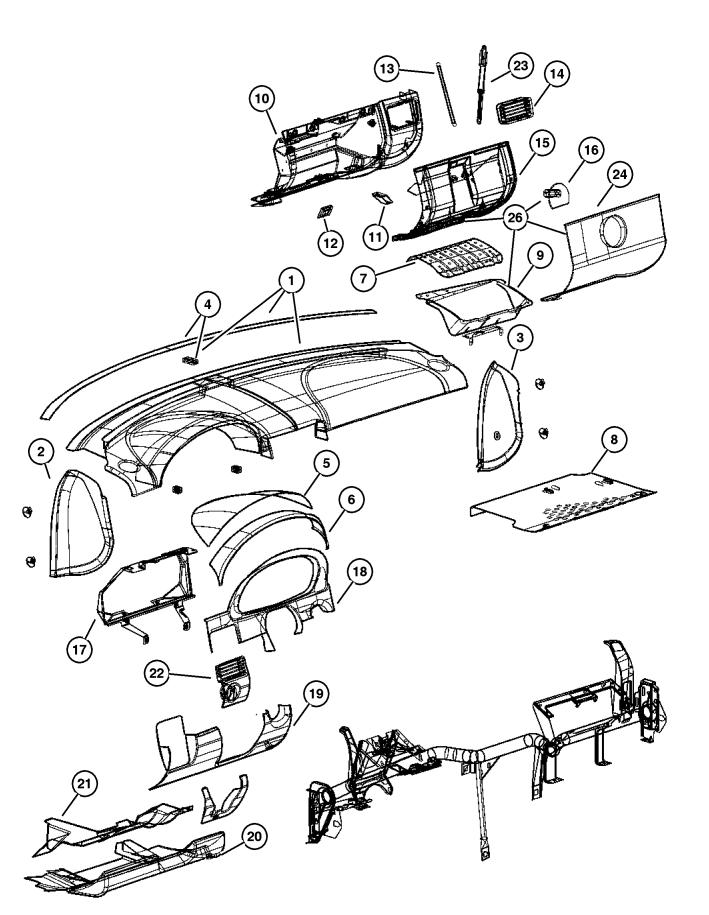
BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	Z	P, S	29	EGX	DED,		Right
							DGU		
		1	С	P, S, X	27	EGX,	DED,		Right
						EGZ	DGJ,		
							DGU		
		1	С	P, S, X	27	EGX,	DED,		YAB, Right
						EGZ	DGJ,		
							DGU		
		1	Z	P, S	27	EGX	DED,		Right
							DGU		
4									INTERMEDIATE PIECE, Serviced in
									Pad and Panel, (NOT SERVICED)
									(Not Serviced)
5	5000 704AA	4	0	D C V	20	FCV	DED		INSULATION, Dash Panel
	5099 704AA	1	С	P, S, X	29	EGX, EGZ	DED,		
						EGZ	DGJ, DGU		
		1	С	P, S, X	27	EGX,	DED,		
		'	C	1, 5, 7	21	EGZ,	DGJ,		
						LOZ	DGU,		
	5102 664AA	1	Z	P, S	29	EGX	DED,		
	0102 00 17 0 1	•		1,0		LOX	DGU		
		1	Z	P, S	27	EGX	DED,		
		-	_	., -			DGU		
6									BEZEL, Cluster
	5102 663AA	1	Z	P, S	29	EGX	DED,		·
							DGU		
		1	Z	P, S	27	EGX	DED,		
							DGU		
7									HINGE
	5097 476AA	1	С	P, S, X	29	EGX,	DED,		Air Bag
						EGZ	DGJ,		
							DGU		
		1	Z	P, S	29	EGX	DED,		Air Bag
		_	_				DGU		
		1	С	P, S, X	27	EGX,	DED,		Air Bag
						EGZ	DGJ,		
		4	7	г с	07	FOY	DGU		Air Dog
		1	Z	P, S	27	EGX	DED,		Air Bag
0							DGU		DDACKET Air has comised in
8									BRACKET, Air bag serviced in
									Instrument Panel, (NOT SERVICED) (Not Serviced)
9									BRACKET, Air Bag
J									DIVIDICET, All Day
	CROSSFIRE (ZH)		DV	ENGINE		TDAN	CMICCICAL		
SERIES S = Special	LINE C = LHD	BO 29=	DY :Coupe	ENGINE EGX = 3.2	L V6 SOHC		ISMISSION = NAG1 5 spc	d.	
,	Z = RHD	-	•			Autom	natic		
						DED = Manua	= NSG370 6 s al	spa.	



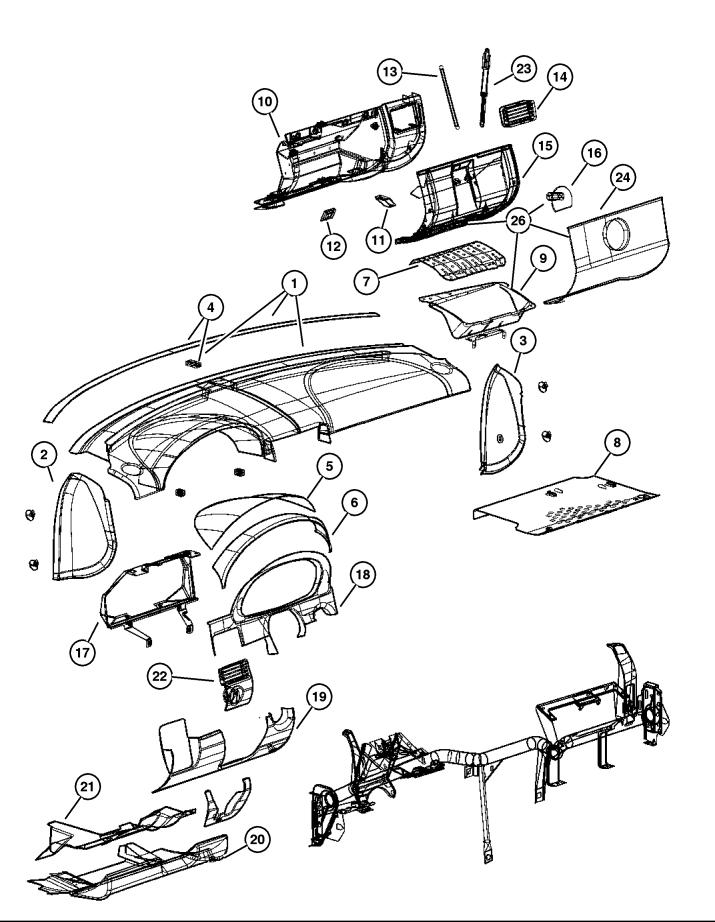
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		Nomber	٠		0220	2021	2.102	110.00		
		5098 660AA	1		P, S, X	29	EGX,	DED,		
-		0000 0007 01			1,0,7		EGZ	DGJ,		
							LOZ	DGU,		
			1		P, S, X	27	EGX,	DED,		
			•		1, 0, 1	21	EGZ	DGJ,		
-								DGU		
	10							500		HOUSING, Glove Box
	10	XZ98 ARKAA	1	С	S, X	29	EGX,	DED,		[DR]
		7,250 7 H H V V V	•	O	Ο, Λ	20	EGZ	DGJ,		
-								DGU		
			1	С	S, X	27	EGX,	DED,		[DR]
			•	O	Ο, Λ	21	EGZ	DGJ,		
							LOZ	DGU,		
-		XZ98 BD5AA	1	С	S, X	29	EGX,	DED,		[DD]
		7,200 BB07 (7)	•	O	Ο, Λ	20	EGZ	DGJ,		[55]
							LOZ	DGU,		
			1	С	S, X	27	EGX,	DED,		[DD]
-					0, X		EGZ	DGJ,		[55]
							LOZ	DGU,		
		XZ98 BWNAA	1	С	S, X	29	EGX,	DED,		[DW]
		AZ90 DWNAA	. 1	C	J, X	23	EGZ,	DGJ,		
-							LUZ	DGU,		
			1	С	S, X	27	EGX,	DED,		[DW]
			'	C	J, X	21	EGZ,	DGJ,		
							LOZ	DGU,		
-		XZ98 XDVAA	1	С	S, X	29	EGX,	DED,		[DV]
		7,250 7,D 7777	•	O	Ο, Λ	20	EGZ	DGJ,		[57]
							LOZ	DGU,		
			1	С	S, X	27	EGX,	DED,		[DV]
-					0, X		EGZ	DGJ,		[51]
							LOZ	DGU,		
		YN82 ARKAA	1	Z	S	29	EGX	DED,		[DR]
		INOZ AKKAA	•	_	J	23	LOX	DGU		
-			1	Z	S	27	EGX	DED,		[DR]
			•	_	O	21	LOX	DGU		
		YN82 BD5AA	1	Z	S	29	EGX	DED,		[DD]
		THOE BBOTT	•	_	O	20	LOX	DGU		[55]
-			1	Z	S	27	EGX	DED,		[DD]
			•	_	9	<i>-</i> 1	LOX	DGU		[22]
		YN82 BWNAA	. 1	Z	S	29	EGX	DED,		[DW]
		DWINA	. 1	_	9	20	LOX	DGU		[5.4]
-			1	Z	S	27	EGX	DED,		[DW]
			,	_	9	<i>-</i> 1	LOX	DGU		[5.4]

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	YN82 XDVAA	1	Z	S	29	EGX	DED,		[DV]
	11102 /101/01	•				LOX	DGU		[51]
		1	Z	S	27	EGX	DED,		[DV]
		•	_	_			DGU		[]
	XZ98 XDVAA	1	С	Р	29	EGX	DED		[DV]
		1	С	Р	27	EGX	DED		[DV]
11									GUIDE, GUIDE-GLOVE BOX
									HOUSING
	5098 236AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
12									STRIKER, Glove Box Door Latch
	5097 921AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
13									STRAP, Glove Box
	5099 958AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
				D 0 1/		F0\/	DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
14							DGU		OUTLET Air Conditioning & Hostor
14	YA48 XDVAA	1	С	X	27	EGZ	DGJ		OUTLET, Air Conditioning & Heater [DV], Right
	IA40 ADVAA	1	C	S	27	EGX	DED,		[DV], Right
		'	O	J	21	LOX	DGU		[DV], Night
		1	С	Р	27	EGX	DED		[DV], Right
		<u>'</u> 1		X	29	EGZ	DGJ		[DV], Right
		1	C	S	29	EGX	DED,		[DV], Right
		•	-	•	_0		DGU		r 1)a
		1	С	Р	29	EGX	DED		[DV], Right
	YA48 ARKAA	1	C	X	27	EGZ	DGJ		[DR], Right
		1	C	S	27	EGX	DED,		[DR], Right
							DGÚ		
		1	С	X	29	EGZ	DGJ		[DR], Right
		1	С	S	29	EGX	DED,		[DR], Right
							DGÚ		- · · -

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

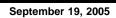
C = LHD Z = RHD

BODY 29=Coupe

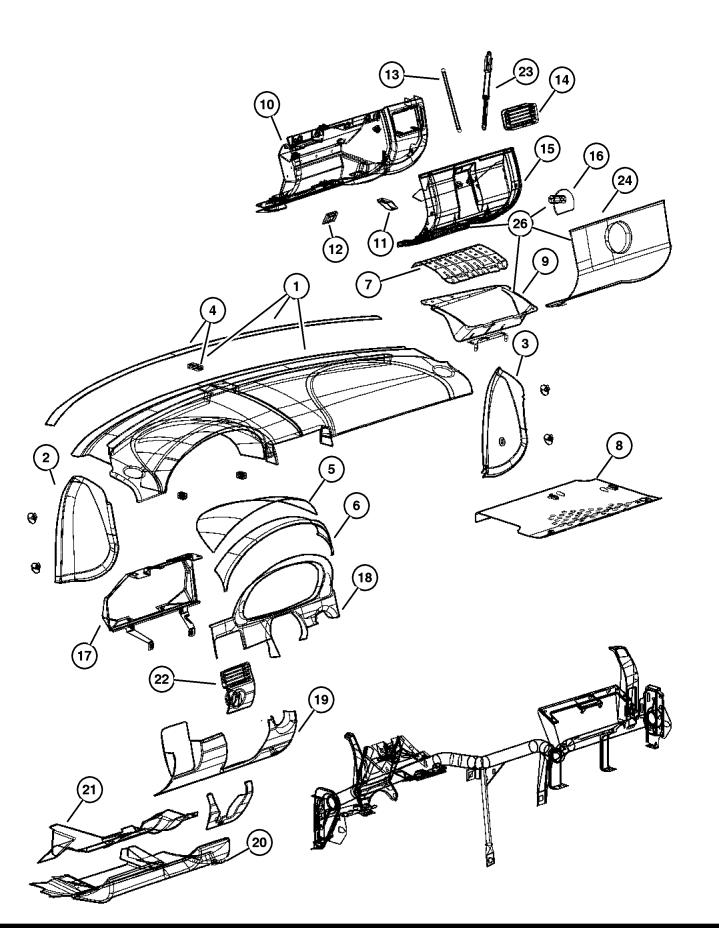
ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual

AR = Use as required -= Non illustrated part # = New this model year







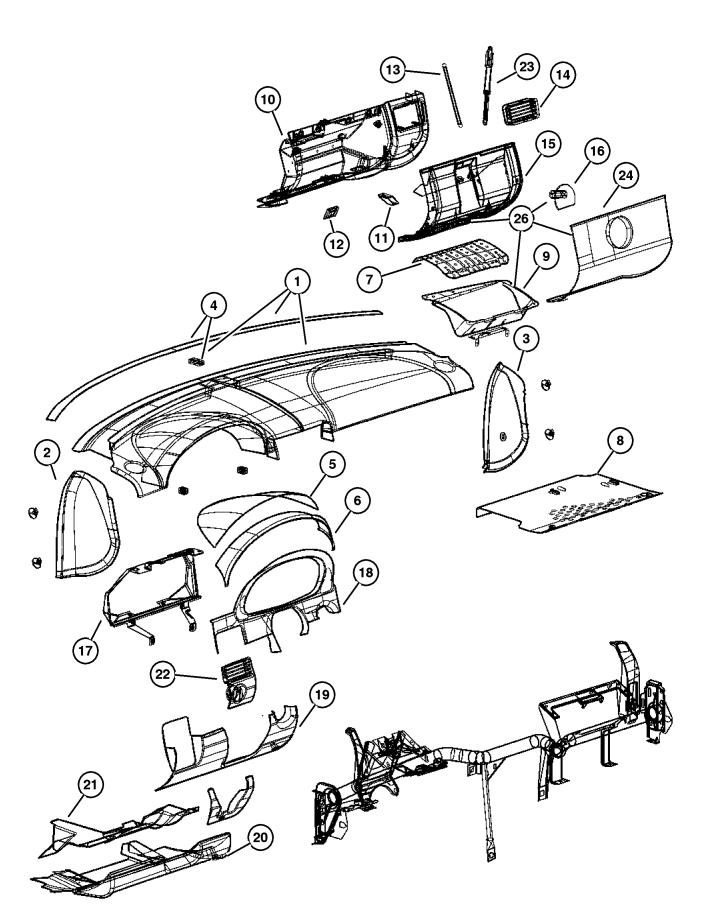
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			!						
	YA48 BD5AA	1	С	X	27	EGZ	DGJ		[DD], Right
	17(10 BB070)	1		S	27	EGX	DED,		[DD], Right
		•	· ·	· ·			DGU		[==],g
		1	С	Χ	29	EGZ	DGJ		[DD], Right
		1	C	S	29	EGX	DED,		[DD], Right
							DGU		
	YA48 BWNAA	1	С	Χ	27	EGZ	DGJ		[DW], Right
		1	С	S	27	EGX	DED,		[DW], Right
							DGU		
		1	С	Χ	29	EGZ	DGJ		[DW], Right
		1	С	S	29	EGX	DED,		[DW], Right
							DGU		
	YA49 ARKAA		С	Х	29	EGZ	DGJ		[DR], Left
		1	С	S	29	EGX	DED,		[DR], Left
			_				DGU		
		1	С	X	27	EGZ	DGJ		[DR], Left
		1	С	S	27	EGX	DED,		[DR], Left
	VA 40 BDEAA	4	0	V	20	EGZ	DGU DGJ		
	YA49 BD5AA	1 1	C C	X S	29 29	EGX	DGJ DED,		[DD], Left [DD], Left
		1	C	3	29	EGA	DED, DGU		[DD], Leit
		1	С	X	27	EGZ	DGJ		[DD], Left
		1	C	S	27	EGX	DED,		[DD], Left
		•	· ·	· ·			DGU		[==], ==
	YA49 BWNAA	\ 1	С	X	29	EGZ	DGJ		[DW], Left
		1	С	S	29	EGX	DED,		[DW], Left
							DGU		
		1	С	Χ	27	EGZ	DGJ		[DW], Left
		1	С	S	27	EGX	DED,		[DW], Left
							DGU		
	YA49 XDVAA	. 1	С	Χ	29	EGZ	DGJ		[DV], Left
		1	С	S	29	EGX	DED,		[DV], Left
							DGU		
		1	С	P	29	EGX	DED		[DV], Left
		1	С	X	27	EGZ	DGJ		[DV], Left
		1	С	S	27	EGX	DED,		[DV], Left
		1	С	P	27	EGX	DGU DED		[DV], Left
	1BX50 XDVA	•	Z	P P	27 27	EGX	DED		Right Hand Drive
	IDAGO ADVA	1	Z	P	29	EGX	DED		Right Hand Drive
	1BX52 XDVA		C	P	2 3 27	EGX	DED		Right Hand Drive
	.DAGE ADVA	1		<u>'</u> P	29	EGX	DED		Right Hand Drive
		•	-	•					g

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC



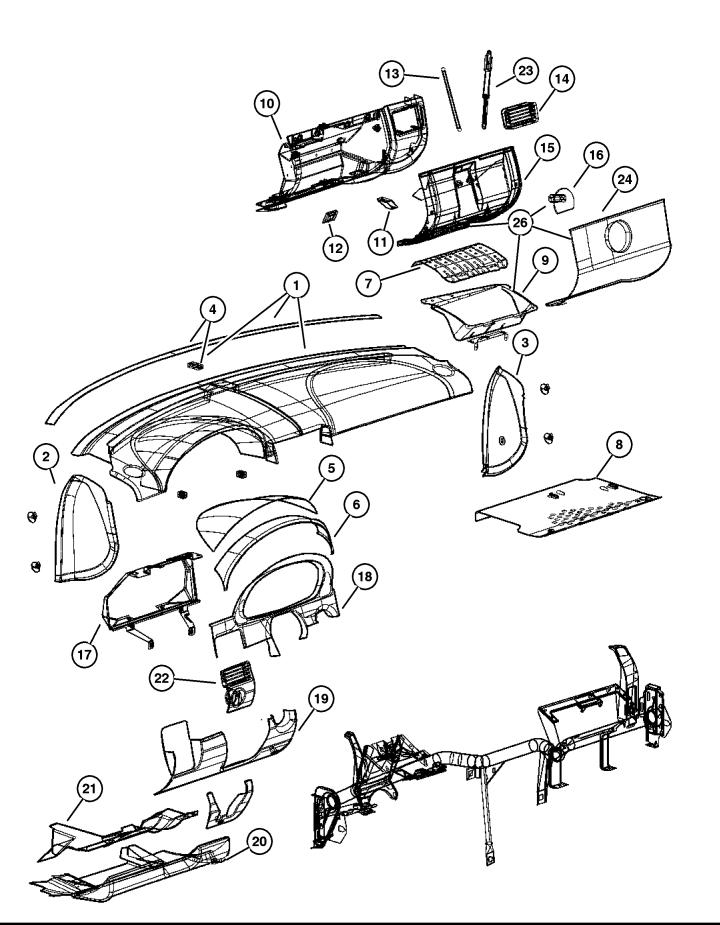
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
15									GLOVE BOX, liner, Serviced in
									Glove Box Lid, (NOT SERVICED)
									(Not Serviced)
16									LATCH, Glovebox
	YA45 ARKAA	1		S, X	29	EGX,	DED,		[DR]
						EGZ	DGJ,		
							DGU		
		1		S, X	27	EGX,	DED,		[DR]
						EGZ	DGJ,		
							DGU		
	YA45 BD5AA	1		S, X	29	EGX,	DED,		[DD]
						EGZ	DGJ,		
							DGU		
•		1		S, X	27	EGX,	DED,		[DD]
						EGZ	DGJ,		
							DGU		
	YA45 BWNAA	. 1		S, X	29	EGX,	DED,		[DW]
						EGZ	DGJ,		
							DGU		
		1		S, X	27	EGX,	DED,		[DW]
						EGZ	DGJ,		
							DGU		
	YA45 XDVAA	1		S, X	29	EGX,	DED,		[DV]
						EGZ	DGJ,		
							DGU		
		1		S, X	27	EGX,	DED,		[DV]
						EGZ	DGJ,		
							DGU		
	1BP74 XDVAA	\ 1		Р	29	EGX	DED		[DV]
		1		Р	27	EGX	DED		[DV]
17									FRAME, Instrument Cluster
	5098 608AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
18									BEZEL, Instrument Cluster
	YB05 ARKAA	1	С	S, X	29	EGX,	DED,		[DR]
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	S, X	27	EGX,	DED,		[DR]
						EGZ	DGJ,		
							DGU		
	YB05 BD5AA	1	С	S, X	29	EGX,	DED,		[DD]
						EGZ	DGJ,		
			_				DGU		
		1	С	S, X	27	EGX,	DED,		[DD]
						EGZ	DGJ,		
	VDOE DIMINA			0 V		FOY	DGU		IDIA/I
	YB05 BWNAA	. 1	С	S, X	29	EGX,	DED,		[DW]
						EGZ	DGJ, DGU		
		1	С	S, X	27	EGX,	DGO DED,		[DW]
		1		3, ∧	21	EGZ,	DGJ,		
						LOZ	DGU,		
	YB05 XDVAA	1	С	S, X	29	EGX,	DED,		[DV]
	. 200 / . 2 . /	•	·	O , //		EGZ	DGJ,		[- •]
							DGU		_
		1	С	S, X	27	EGX,	DED,		[DV]
						EGZ	DGJ,		
							DGU		
		1	С	Р	29	EGX	DED		[DV]
		1	С	Р	27	EGX	DED		[DV]
	ZC18 ARKAA	1	Z	S	29	EGX	DED,		[DR]
							DGU		
		1	Z	S	27	EGX	DED,		[DR]
							DGU		
	ZC18 BD5AA	1	Z	S	29	EGX	DED,		[DD]
							DGU		
		1	Z	S	27	EGX	DED,		[DD]
			_				DGU		
	ZC18 BWNAA	. 1	Z	S	29	EGX	DED,		[DW]
					07	FOY	DGU		IDIA/I
		1	Z	S	27	EGX	DED,		[DW]
	ZC18 XDVAA	1	Z	S	29	EGX	DGU DED,		[DV]
	ZOTO ADVAA	1	۷	S	23	EGA	DED, DGU		[DV]
		1	Z	S	27	EGX	DED,		[DV]
		1	_	3	۷.	LGA	DGU		[5 •]
19							200		COVER, Instrument Panel, Steering
10									Column Opening

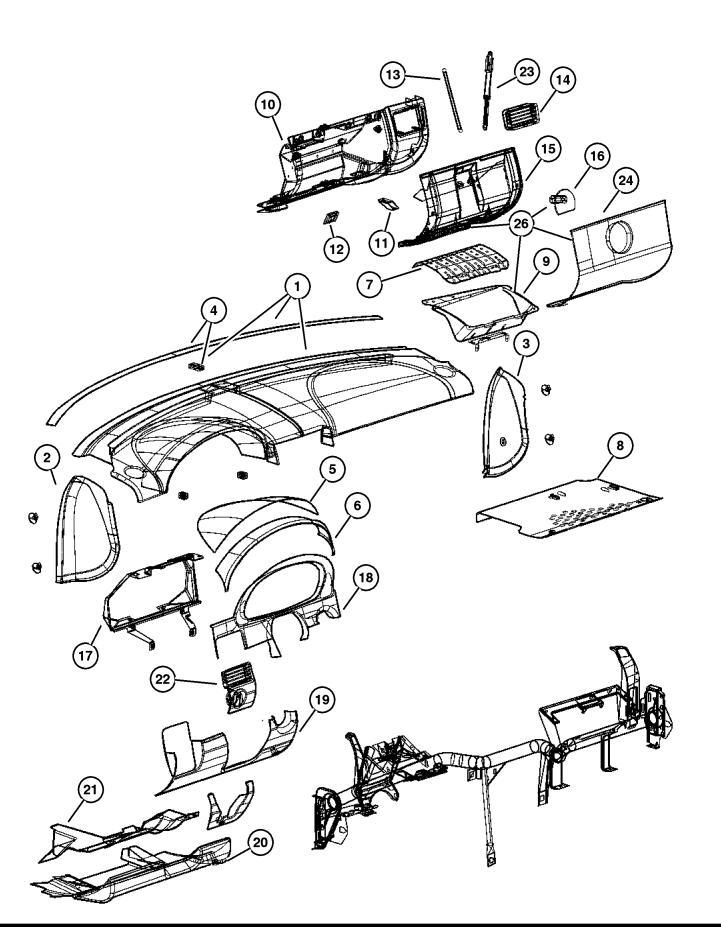
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

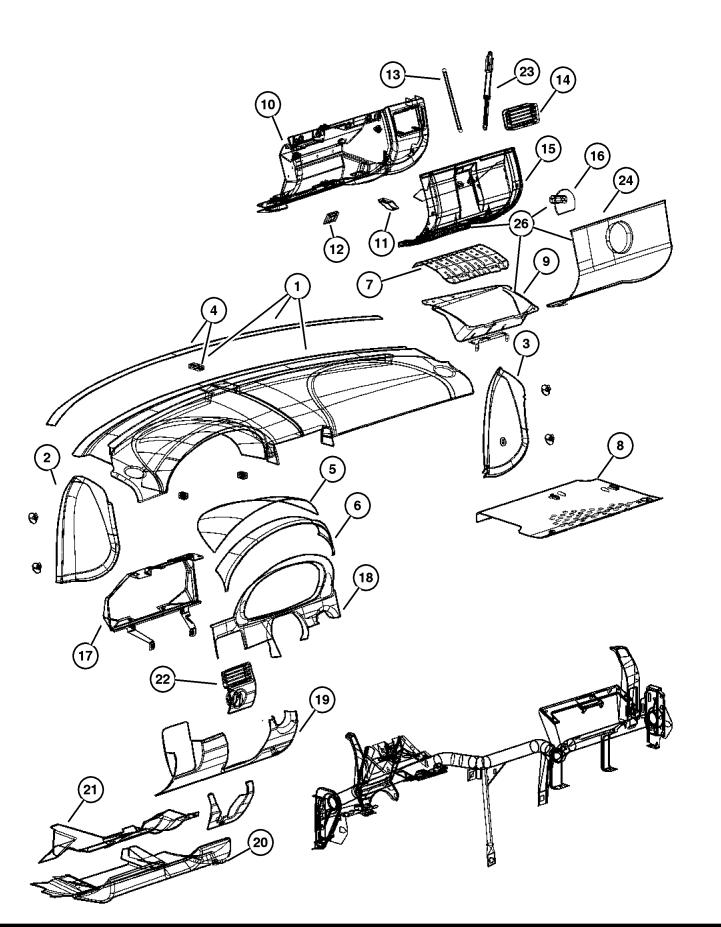




	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	YA99 ARKAA	. 1	С	S, X	29	EGX,	DED,		[DR], Export
						EGZ	DGJ,		
			_				DGU		
		1	С	S, X	27	EGX,	DED,		[DR], Export
						EGZ	DGJ, DGU		
	YA99 BD5AA	1	С	S, X	29	EGX,	DGO DED,		[DD], Export
	TA99 BD3AA	'	C	3, X	23	EGZ,	DGJ,		[DD], Export
						202	DGU,		
		1	С	S, X	27	EGX,	DED,		[DD], Export
						EGZ	DGJ,		
							DGU		
	YA99 BWNAA	1	С	S, X	29	EGX,	DED,		[DW], Export
						EGZ	DGJ,		
							DGU		
		1	С	S, X	27	EGX,	DED,		[DW], Export
						EGZ	DGJ,		
	V400 VDV/44	4	0	C V	20	FOV	DGU		IDV/I Francis
	YA99 XDVAA	. 1	С	S, X	29	EGX, EGZ	DED, DGJ,		[DV], Export
						LGZ	DGJ, DGU		
		1	С	S, X	27	EGX,	DED,		[DV], Export
				2, 11		EGZ	DGJ,		[],
							DGU		
	YB00 ARKAA	. 1	Z	S	29	EGX	DED,		[DR], Export
							DGU		
		1	Z	S	27	EGX	DED,		[DR], Export
				_			DGU		
	YB00 BD5AA	1	Z	S	29	EGX	DED,		[DD], Export
		4	7	c	27	FCV	DGU		IDDI Evport
		1	Z	S	27	EGX	DED, DGU		[DD], Export
	YB00 BWNAA	A 1	Z	S	29	EGX	DED,		[DW], Export
	1200 277177					LOX	DGU		[BVV], Export
		1	Z	S	27	EGX	DED,		[DW], Export
							DGU		,
	YB00 XDVAA	. 1	Z	S	29	EGX	DED,		[DV], Export
							DGU		
		1	Z	S	27	EGX	DED,		[DV], Export
							DGU		
	YA99 XDVAA		C	P	29	EGX	DED		[DV], Export
		1	С	Р	27	EGX	DED		[DV], Export

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			•	•	•				
	ZC16 ARKAA	1	С	S, X	29	EGX,	DED,		[DR]
				· · ·		EGZ	DGJ,		
							DGU		
		1	С	S, X	27	EGX,	DED,		[DR]
						EGZ	DGJ,		
							DGU		
		1	С	Χ	29	EGZ	DGJ		[DR]
		1	С	S	29	EGX	DED,		[DR]
							DGU		
		1	С	Χ	27	EGZ	DGJ		[DR]
		1	С	S	27	EGX	DED,		[DR]
							DGU		
	ZC16 BD5AA	1	С	S, X	29	EGX,	DED,		[DD]
						EGZ	DGJ,		
							DGU		
		1	С	S, X	27	EGX,	DED,		[DD]
						EGZ	DGJ,		
			_				DGU		
		1	С	X	29	EGZ	DGJ		[DD]
		1	С	S	29	EGX	DED,		[DD]
							DGU		(0.01
		1	С	X	27	EGZ	DGJ		[DD]
		1	С	S	27	EGX	DED,		[DD]
	7040 DWALAA		0	0 1/	00	FOV	DGU		IDVA/I
	ZC16 BWNAA	1	С	S, X	29	EGX,	DED,		[DW]
						EGZ	DGJ, DGU		
		1	С	S, X	27	EGX,	DGO DED,		IDW/I
		ı	C	3, 1	21	EGZ,	DED, DGJ,		[DW]
						LUL	DGJ, DGU		
		1	С	X	29	EGZ	DGJ		[DW]
		1	C	S	29	EGX	DED,		[DW]
		'	0	5	20	LOX	DGU		[5,44]
		1	С	X	27	EGZ	DGJ		[DW]
		1	C	S	27	EGX	DED,		[DW]
		•	-	-			DGU		r1
20									COVER, Instrument Panel, Steering
									Column Opening
	ZC16 ARKAA	1	С	S, X	29	EGX,	DED,		[DR]
						EGZ	DGJ,		- •
							DGÚ		

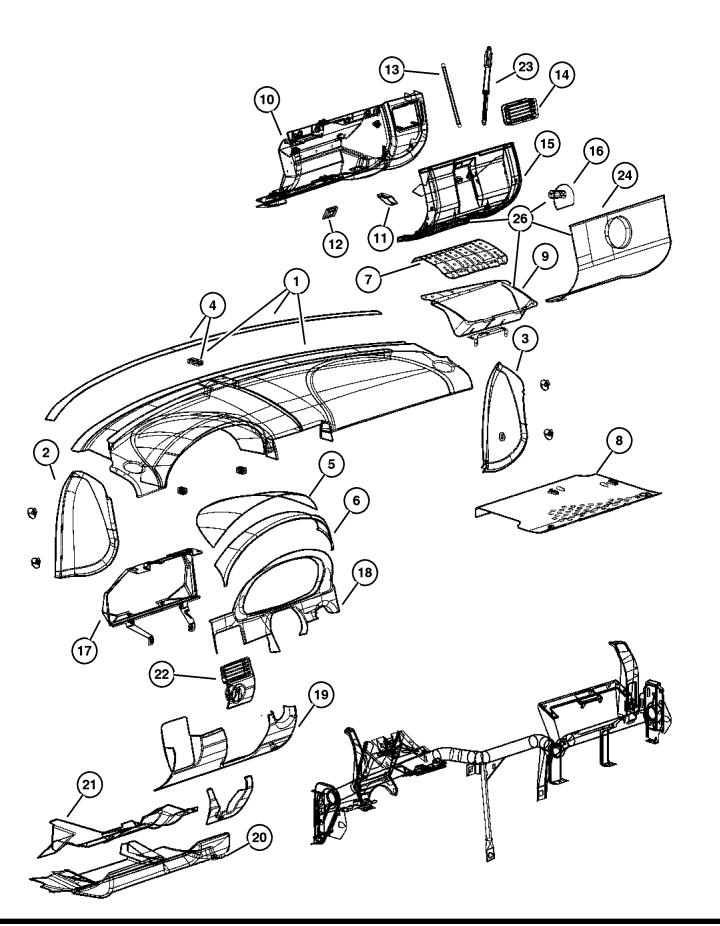
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC





PART	ESCRIPTION
1 C S, X 27 EGX, DED, [DR]	
EGZ DGJ,	
DGU	
ZC16 BD5AA 1 C S, X 29 EGX, DED, [DD]	
EGZ DGJ,	
DGU	
1 C S, X 27 EGX, DED, [DD]	
EGZ DGJ,	
DGU	
ZC16 BWNAA 1 C S, X 29 EGX, DED, [DW]	
EGZ DGJ,	
DGU	
1 C S, X 27 EGX, DED, [DW]	
EGZ DGJ,	
DGU	
ZC16 XDVAA 1 C S, X 29 EGX, DED, [DV]	
EGZ DGJ,	
DGU	
1 C S, X 27 EGX, DED, [DV]	
EGZ DGJ,	
DGU	
21 COVER	
5099 518AA 1 C S, X 29 EGX, DGU	
EGZ	
1 C S, X 27 EGX, DGU EGZ	
5099 520AA 1 Z S 29 EGX DGU	
1 Z S 27 EGX DGU	
5096 481AA 1 P, S, X EGX, DED,	
EGZ DGJ,	
DGU	
	onditioning & Heater
ZG73 ARKAA 1 Z S 29 EGX DED, [DR]	ssidoriii ig a rioator
DGU	
1 Z S 27 EGX DED, [DR]	
DGU	
ZG73 BD5AA 1 Z S 29 EGX DED, [DD]	
DGU	
1 Z S 27 EGX DED, [DD]	
DGU	
ZG73 BWNAA 1 Z S 29 EGX DED, [DW]	
DGU	

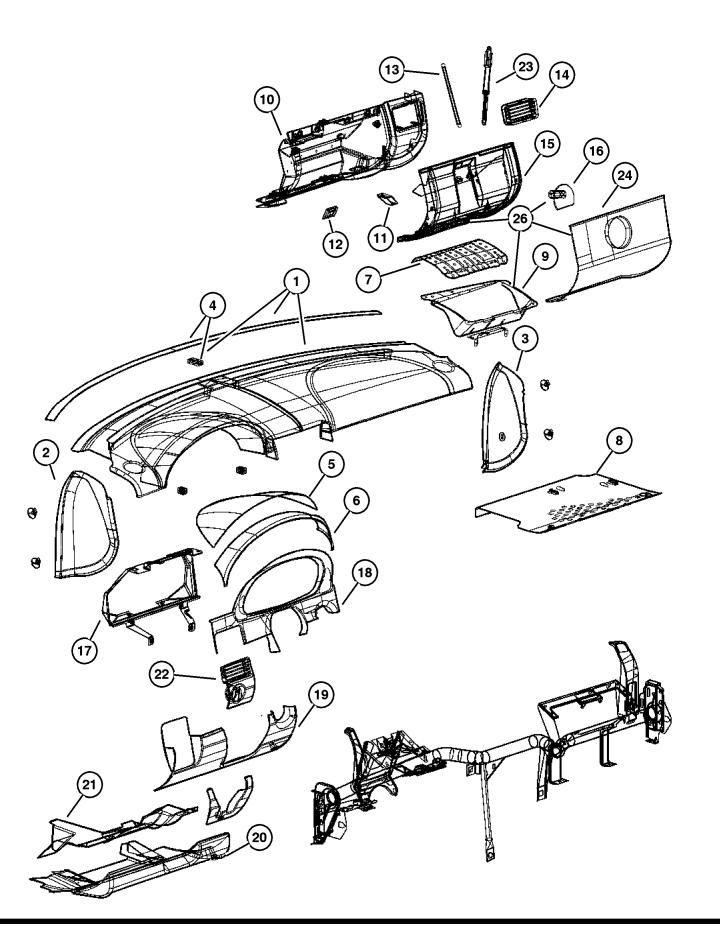
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC





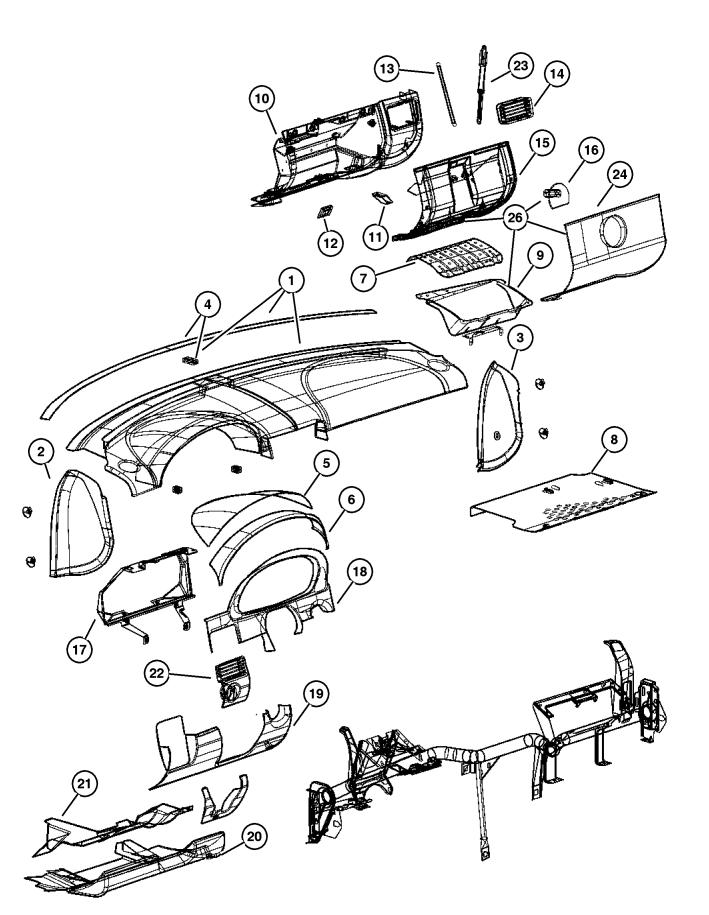
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	<u> </u>								
		1	Z	S	27	EGX	DED,		[DW]
		'				LOX	DGU		
	ZG73 XDVAA	1	Z	S	29	EGX	DED,		[DV]
		•	_				DGU		[]
		1	Z	S	27	EGX	DED,		[DV]
							DGU		
		1	Z	Р	29	EGX	DED		[DV]
		1	Z	Р	27	EGX	DED		[DV]
23									PROP, Gas
	5101 653AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
-		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
24									LID, LID-GLOVE BOX
	ZA75 ARKAA	1	С	S, X	29	EGX,	DED,		[DR]
						EGZ	DGJ,		
							DGU		
		1	С	S, X	27	EGX,	DED,		[DR]
						EGZ	DGJ,		
							DGU		
	ZA75 BD5AA	1	С	S, X	29	EGX,	DED,		[DD]
						EGZ	DGJ,		
						===	DGU		
		1	С	S, X	27	EGX,	DED,		[DD]
						EGZ	DGJ,		
	7475 DV4/414 A		0	0 V	00	FOV	DGU		FD\A/I
	ZA75 BWNAA	. 1	С	S, X	29	EGX,	DED,		[DW]
						EGZ	DGJ,		
		4	0	c v	27	FCV	DGU		IDW/
		1	С	S, X	27	EGX,	DED,		[DW]
						EGZ	DGJ,		
	7A75 VD\/AA	4	C	e v	20	ECV	DGU		IDV/I
	ZA75 XDVAA	1	С	S, X	29	EGX, EGZ	DED, DGJ,		[DV]
						EGZ	DGJ, DGU		
		1		S Y	27	EGY			[DV]
		'	C	J, A	۷1				[6 4]
						202			
				_					
	ZC20 ARKAA	1	Z	S	29	EGX	DED,		[DR]
		1	С	S, X	27	EGX, EGZ	DED, DGJ, DGU		[DV]

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC



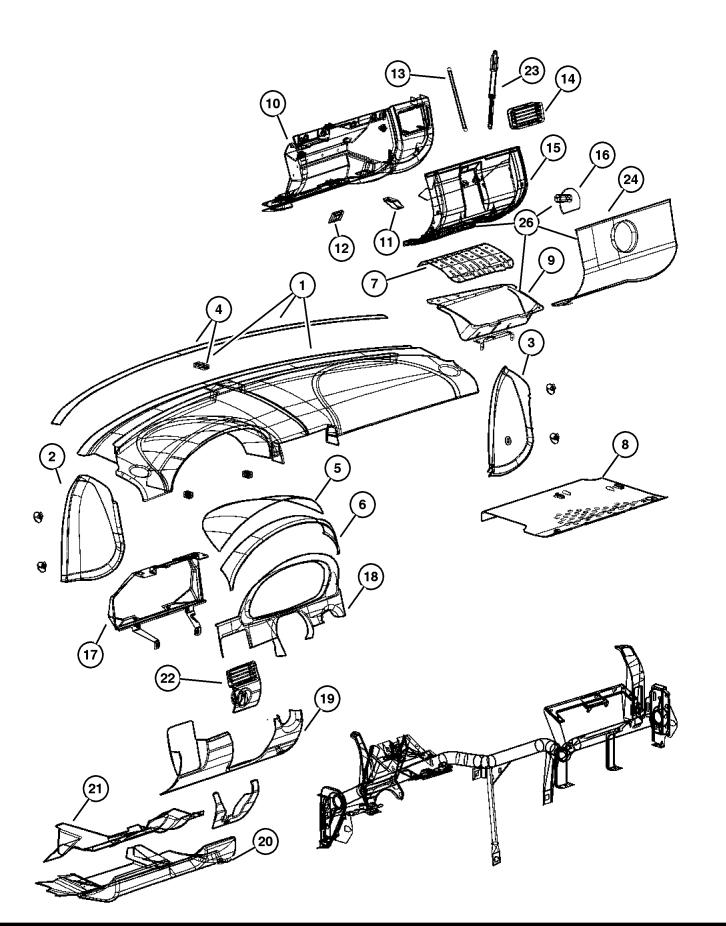
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	Z	S	27	EGX	DED,		[DR]
							DGU		
		1	Z	X	29	EGZ	DGJ		[DR]
	ZC20 BD5AA	1	Z	S	29	EGX	DED,		[DD]
		1	Z	S	27	EGX	DGU DED,		[DD]
		•	_	J	_,	LOX	DGU		[55]
		1	Z	X	29	EGZ	DGJ		[DD]
	ZC20 BWNAA	1	Z	S	29	EGX	DED,		[DW]
							DGU		
		1	Z	S	27	EGX	DED,		[DW]
		1	Z	X	20	EGZ	DGU DGJ		[DW]
	ZC20 XDVAA	1	Z 	S	29 29	EGX	DED,		[DW]
	2020 ADVAA	'	_	J	23	LOX	DGU		[5]
		1	Z	S	27	EGX	DED,		[DV]
							DGU		
		1	Z	Х	29	EGZ	DGJ		[DV]
-25									AIR BAG, Passenger
	5099 071AA-	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ, DGU		
		1		P, S, X	27	EGX,	DED,		
		·		., ., .,		EGZ	DGJ,		
							DGU		
26									GLOVE BOX, Instrument Panel
	YB17 ARKAA	1	С	S, X	29	EGX,	DED,		[DR]
						EGZ	DGJ,		
		1	С	S, X	27	EGX,	DGU DED,		[DR]
		1	J	Ο, Λ	۷.	EGZ	DGJ,		[Std]
							DGU DGU		
		1	С	Х	29	EGZ	DGJ		[DR]
	YB17 BD5AA	1	С	S, X	29	EGX,	DED,		[DD]
						EGZ	DGJ,		
		4	0	C V	07	FOY	DGU		[DD]
-		1	С	S, X	27	EGX, EGZ	DED, DGJ,		[DD]
						LGZ	DGJ, DGU		
		1	С	X	29	EGZ	DGJ		[DD]
	YB17 BWNAA		C	S, X	29	EGX,	DED,		[DW]
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	S, X	27	EGX,	DED,		[DW]
						EGZ	DGJ,		
							DGU		
		1	С	Χ	29	EGZ	DGJ		[DW]
	YB17 XDVAA	1	С	S, X	29	EGX,	DED,		[DV]
						EGZ	DGJ,		
							DGU		
		1	С	S, X	27	EGX,	DED,		[DV]
						EGZ	DGJ,		
							DGU		
		1	С	Χ	29	EGZ	DGJ		[DV]
	YN81 ARKAA	1	Z	S	29	EGX	DED,		[DR]
							DGU		
		1	Z	S	27	EGX	DED,		[DR]
							DGU		
		1	Z	Χ	29	EGZ	DGJ		[DR]
	YN81 BD5AA	1	Z	S	29	EGX	DED,		[DD]
							DGU		
		1	Z	S	27	EGX	DED,		[DD]
							DGU		
		1	Z	Х	29	EGZ	DGJ		[DD]
	YN81 BWNAA	. 1	Z	S	29	EGX	DED,		[DW]
							DGU		
		1	Z	S	27	EGX	DED,		[DW]
							DGU		
		1	Z	X	29	EGZ	DGJ		[DW]
	YN81 XDVAA	1	Z	S	29	EGX	DED,		[DV]
							DGU		
		1	Z	S	27	EGX	DED,		[DV]
							DGU		
		1	Z	X	29	EGZ	DGJ		[DV]

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

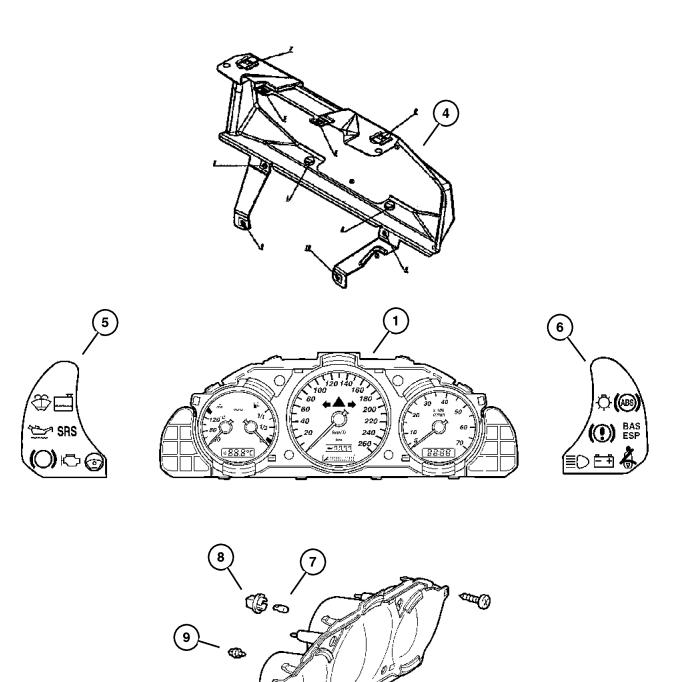
C = LHD Z = RHD

BODY 29=Coupe

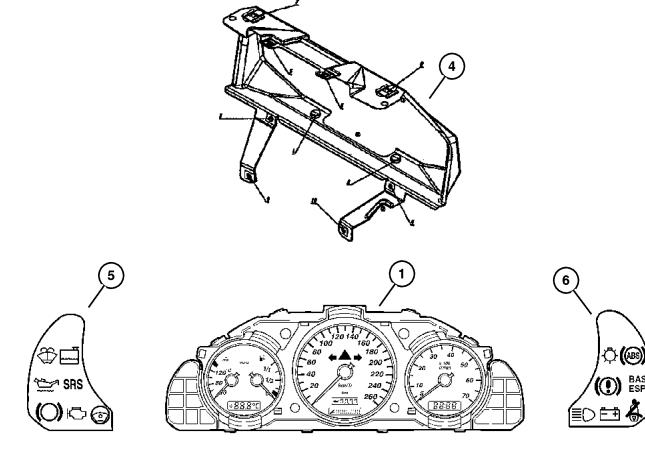
ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION DGU = NAG1 5 spd.

Automatic
DED = NSG370 6 spd.
Manual



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CLUSTER, Instrument Panel
	5097 424AA	1		P, S, X	29	EGX,	DED,		[JCC,YAB] Up to 07/05/04
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		[JCC,YAB] Up to 07/05/04
						EGZ	DGJ,		
							DGU		
	5143 652AA	1		P, S	29	EGX	DED,		[JCC,YAB] After 07/05/04
							DGU		
		1		P, S	27	EGX	DED,		[JCC,YAB] After 07/05/04
							DGU		
	5097 425AA	1		P, S, X	29	EGX,	DED,		Up to 05/10/04
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		Up to 05/10/04
						EGZ	DGJ,		
							DGU		
	5097 426AA	1		P, S, X	29	EGX,	DED,		[YAB] Up to 04/30/04
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		[YAB] Up to 04/30/04
						EGZ	DGJ,		
							DGU		
	5097 427AA	1		P, S, X	29	EGX,	DED,		[YAC,YAD] Up to 05/19/04
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		[YAC,YAD] Up to 05/19/04
						EGZ	DGJ,		
							DGU		
	5136 794AA	1		P, S, X	29	EGX,	DED,		[YAB,8AL] Up to 06/18/04
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		[YAB,8AL] Up to 06/18/04
· · · · · · · · · · · · · · · · · · ·					·	EGZ	DGJ,		
							DGU		
	5143 647AA	1		P, S	27	EGX	DED,		After 05/10/04
							DGU		
		1		P, S	29	EGX	DED,		After 05/10/04
							DGU		
	5143 648AA	1		P, S	29	EGX	DED,		[YAB,8AL] After 06/18/04
							DGU		
		1		P, S	27	EGX	DED,		[YAB,8AL] After 06/18/04
							DGU		
	CROSSFIRE (ZH)								
SERIES S = Special	LINE C = LHD	BOE 29=0	OY Coupe	ENGINE EGX = 3.2	L V6 SOHC		ISMISSION = NAG1 5 spc	d.	
_ Opoolul	Z = RHD	20-1		_3/(- 0.2	0 00110	Auton	natic		
						DED : Manu	= NSG370 6 s al	spd.	
						iviailu	ui		



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
'					-	-			
	5143 649AA	1		X	27	EGZ	DGJ		[YAB] After 04/14/04
		1		Х	29	EGZ	DGJ		[YAB] After 03/12/04
	5143 650AA	1		P, S	27	EGX	DED,		[YAB] After 04/30/04
							DGU		
		1		P, S	29	EGX	DED,		[YAB] After 04/30/04
							DGU		
	5143 651AA	1		P, S	29	EGX	DED,		[YAC,YAD] After 05/19/04
							DGU		
		1		P, S	27	EGX	DED,		[YAC,YAD] After 05/19/04
							DGU		
	5143 653AA	1		Χ	27	EGZ	DGJ		[YAC,YAD] After 05/19/04
		1		Χ	29	EGZ	DGJ		[YAC,YAD] After 05/19/04
	5143 654AA	1		Χ	27	EGZ	DGJ		SRT after 03/12/04
		1		Х	29	EGZ	DGJ		SRT after 04/14/04
	5170 421AA	1	C, Z	Χ	27	EGZ	DGJ		SRT after 08/09/04, Export
		1	C, Z	Χ	29	EGZ	DGJ		SRT after 04/14/04, Export
	5170 422AA	1	C, Z	Χ	27	EGZ	DGJ		[YAB,JCC] After 08/09/04
		1	C, Z	Х	29	EGZ	DGJ		[YAB,JCC] After 08/09/04
-2									COVER, connector
	5098 334AA-	1		P, S, X	29	EGX,	DED,		30 pin cluster connector
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		30 pin cluster connector
						EGZ	DGJ,		
							DGU		
	5098 335AA-	1		P, S, X	27	EGX,	DED,		25 pin cluster connector
						EGZ	DGJ,		
							DGU		
		1		P, S, X	29	EGX,	DED,		25 pin cluster connector
						EGZ	DGJ,		
							DGU		
-3									CONNECTOR, instrument cluster
	5101 427AA-	1		P, S, X	29	EGX,	DED,		25 pin
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		25 pin
						EGZ	DGJ,		
							DGU		
	5101 428AA-	1		P, S, X	29	EGX,	DED,		30 pin
						EGZ	DGJ,		
							DGU		

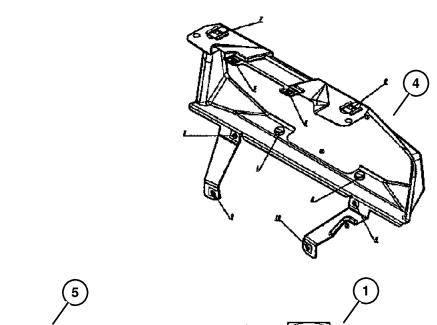
CHRYSLER CROSSFIR	E (Z	ı

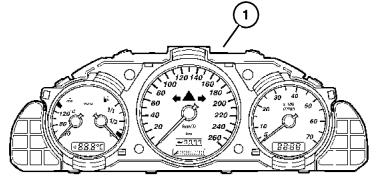
SERIES S = Special

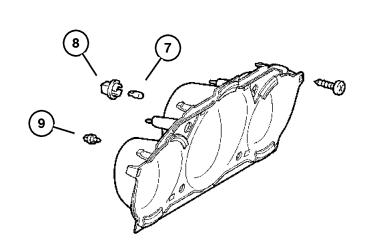
LINE C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1		P, S, X	27	EGX,	DED,		30 pin
						EGZ	DGJ,		
							DGU		
4	5000 000 4 4			D 0 V	00	FOV	DED		FRAME, Instrument Cluster
	5098 608AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ, DGU		
		1		P, S, X	27	EGX,	DGO DED,		
		1		r, 3, A	21	EGZ,	DGJ,		
							DGU		
5							200		LENS, Indicator, Serviced with
									Cluster, (NOT SERVICED) (Not
									Serviced)
6									LENS, Indicator, Serviced with
									Cluster, (NOT SERVICED) (Not
									Serviced)
7									BULB, Instrument Panel
	5098 391AA	2		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		2		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		COCKET Instrument Cluster
8	5101 488AA	2		D C V	29	EGX,	DED,		SOCKET, Instrument Cluster
	5101 466AA			P, S, X	29	EGZ,	DED,		
						LGZ	DGJ, DGU		
		2		P, S, X	27	EGX,	DED,		
		_		. , 0, 1		EGZ	DGJ,		
							DGU		
9									BULB, 12V 1.5W
	5098 808AA	23		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		23		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
-10									CONNECTOR
	5096 379AA-	1		P, S, X	27	EGX,	DED,		Cluster 25 pin
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual

AR = Use as required -= Non illustrated part # = New this model year



SRS 🛫

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			11		P, S, X	29	EGX, EGZ	DED, DGJ, DGU		Cluster 25 pin
5										
e s	HRYSLER C ERIES = Special	ROSSFIRE (ZH) LINE C = LHD Z = RHD	BOI 29=	DY Coupe	ENGINE EGX = 3.2L	₋ V6 SOHC	TRAN: DGU = Autom DED = Manua	SMISSION = NAG1 5 sp atic = NSG370 6	od. spd.	

	1	2	3	
FUSH DN POLINE	O O O	CLD	FM AN	PUSH SCA

		PART								
!	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
No		radio is same	e function	onally as It	em #1. App	perance ch	anged for	p-series.		
	1									RADIO
		5114 034AB	1		S, X	29	EGX,	DED,		
							EGZ	DGJ, DGU		
			1		S, X	27	EGX,	DED,		
			•		- ,		EGZ	DGJ,		
								DGU		
	2									RADIO, AM/FM with CD, See Note
		5161 506AA	1		Р	29	EGX	DED		
	_		1		Р	27	EGX	DED		
	3									RADIO, AM/FM CD W/NAV & CD-
		5140 748AA	1		S, X	29	EGX,	DED,		CTRL [RB3]
		3140 /40AA	'		J, A	29	EGZ,	DGJ,		[KB3]
								DGU		
			1		S, X	27	EGX,	DED,		[RB3]
							EGZ	DGJ,		
								DGU		
	-4									COMPACT DISC, Navigation
		5140 747AA-	1		P, S, X	29	EGX,	DED,		
							EGZ	DGJ, DGU		
			1		P, S, X	27	EGX,	DGO DED,		
			'		1, 0, 1	21	EGZ	DGJ,		
								DGU		
		5140 746AB-	1		P, S, X	29	EGX,	DED,		[YAB]
							EGZ	DGJ,		
								DGU		
			1		P, S, X	27	EGX,	DED,		[YAB]
							EGZ	DGJ,		
	-5							DGU		RADIO, AM/FM CD W/NAV & CD-
	- 5									CTRL
		5140 749AA-	1		S, X	29	EGX,	DED,		[RB3,YAB]
			•		-,	_•	EGZ	DGJ,		,1
								DGÚ		
			1		S, X	27	EGX,	DED,		[RB3,YAB]
							EGZ	DGJ,		
								DGU		

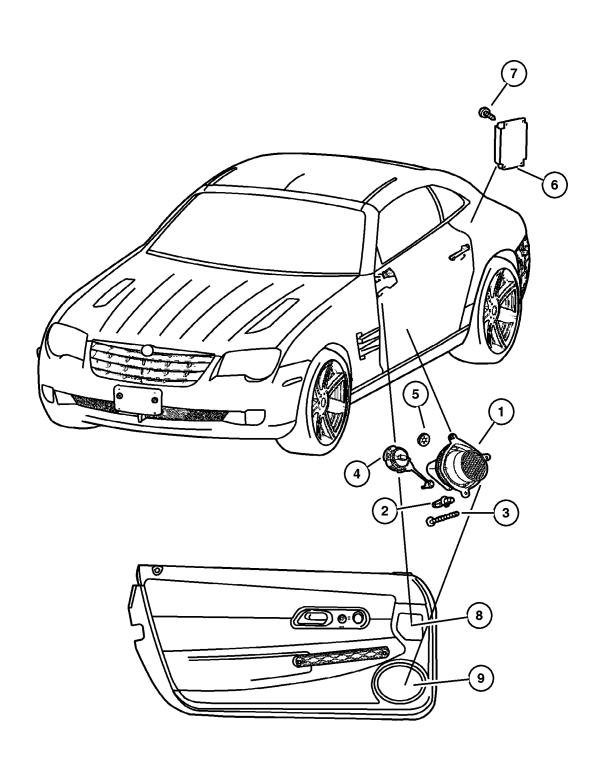
 CHRYSLER CROSSFIRE (ZH)

 SERIES
 LINE

 S = Special
 C = LHD

 Z = RHD
 TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

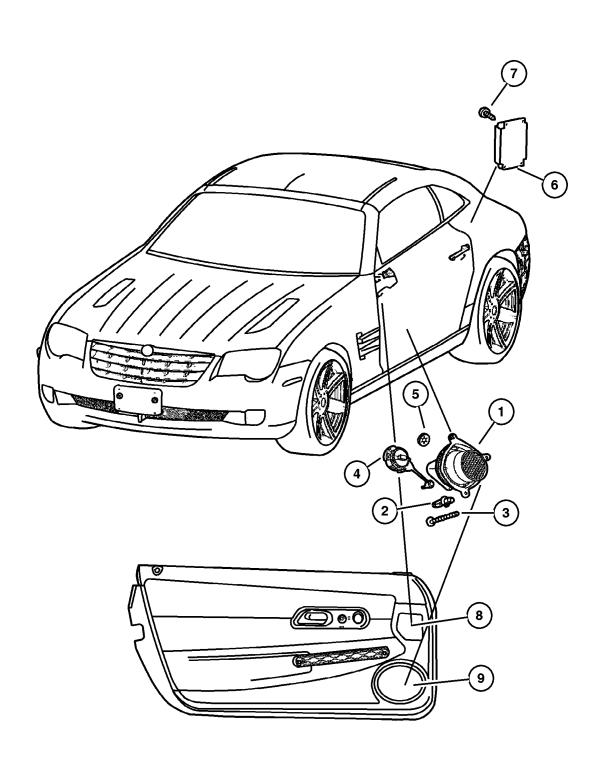
Speakers, Amplifier, and Related Items Figure 08A-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SPEAKER, Door
	5097 992AA	1		P, S, X	29	EGX,	DED,		Mid range, Right
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		Mid range, Right
						EGZ	DGJ,		
							DGU		
	5097 993AA	1		P, S, X	29	EGX,	DED,		Mid range, Left
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		Mid range, Left
						EGZ	DGJ,		
							DGU		
2									STUD
	5098 838AA	3		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		3		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
3									SCREW
	5097 732AA	3		S, X	29	EGX,	DED,		Door Speaker mounting
						EGZ	DGJ,		
							DGU		
		3		S, X	27	EGX,	DED,		Door Speaker mounting
						EGZ	DGJ,		
							DGU		
	5073 692AA	3		P, S, X		EGX,	DED,		Door Speaker mounting
						EGZ	DGJ,		
							DGU		
4									SPEAKER, Tweeter
	5102 803AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
5									NUT, Hex
	5097 674AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC C = LHD Z = RHD

Speakers, Amplifier, and Related Items Figure 08A-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
6									AMPLIFIER, Audio
	5136 097AA	1		S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
7	5127 752AA	1		P, S, X	29	EGX,	DED,		SCREW
						EGZ	DGJ,		
							DGU		
8									COVER, Speaker Opening
	YU09 XDVAA	1		S, X	29	EGX,	DED,		Left,Upper
						EGZ	DGJ,		
							DGU		
		1		S, X	27	EGX,	DED,		Left,Upper
						EGZ	DGJ,		
							DGU		
	YU12 XDVAA	1		S, X	29	EGX,	DED,		Right,Upper
						EGZ	DGJ,		
							DGU		
		1		S, X	27	EGX,	DED,		Right,Upper
						EGZ	DGJ,		
							DGU		
9									COVER, Speaker Opening
	YU14 XDVAA	1		S, X	29	EGX,	DED,		Right,Lower
						EGZ	DGJ,		
				_			DGU		
		1		S, X	27	EGX,	DED,		Right,Lower
						EGZ	DGJ,		
							DGU		
	YU15 XDVAA	1		S, X	29	EGX,	DED,		Left,Lower
						EGZ	DGJ,		
							DGU		
		1		S, X	27	EGX,	DED,		Left,Lower
						EGZ	DGJ,		
							DGU		
-10									SPEAKER, Sub Woofer
	5102 804AA-	1		S, X	29	EGX,	DED,		Woofer, Left
						EGZ	DGJ,		
							DGU		

 CHRYSLER CROSSFIRE (ZH)

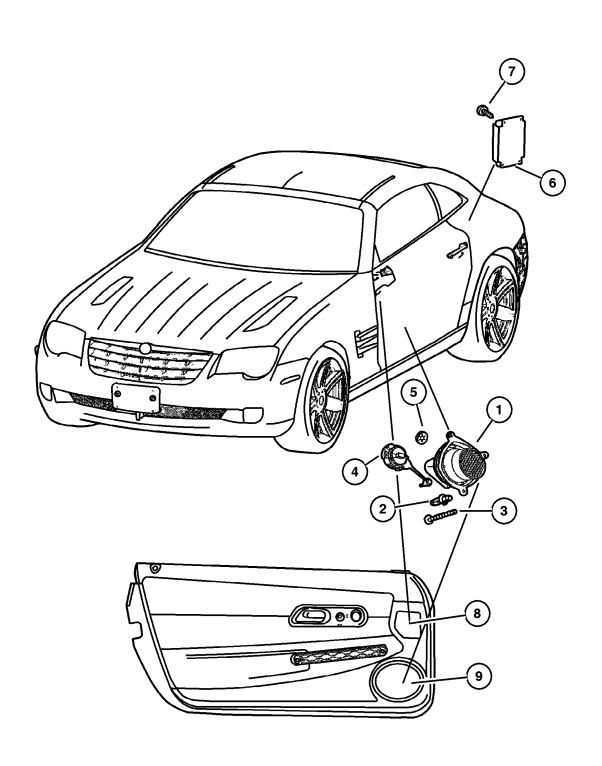
 SERIES
 LINE

 S = Special
 C = LHD

 Z = RHD
 TRANSMISSION DGU = NAG1 5 spd. BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC Automatic
DED = NSG370 6 spd.
Manual



Speakers, Amplifier, and Related Items Figure 08A-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1		S, X	27	EGX,	DED,		Woofer, Left
						EGZ	DGJ,		
							DGU		
	5102 806AA- 1				29	EGX,	DED,		Woofer, Right
						EGZ	DGJ,		
							DGU		
		1		S, X	27	EGX,	DED,		Woofer, Right
						EGZ	DGJ,		
							DGU		
-11									GRILLE, Speaker
	5102 805AA-	1		S, X	29	EGX,	DED,		Rear
						EGZ	DGJ,		
							DGU		
		1		S, X	27	EGX,	DED,		Rear
						EGZ	DGJ,		
							DGU		
-12									SPEAKER
	5161 550AA-	1		Р	29	EGX	DED		Front
		1		Р	27	EGX	DED		Front
	5161 551AA-	1		Р	29	EGX	DED		Rear
		1		Р	27	EGX	DED		Rear

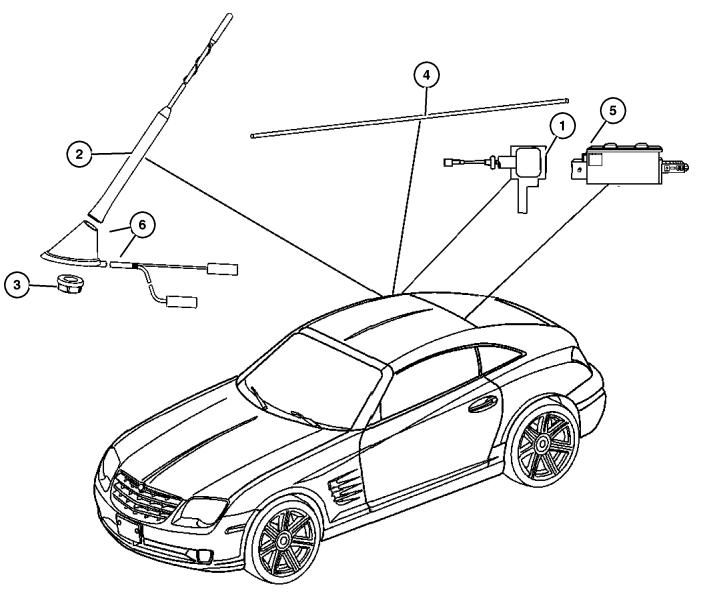
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Antenna and Related Items Figure 08A-315



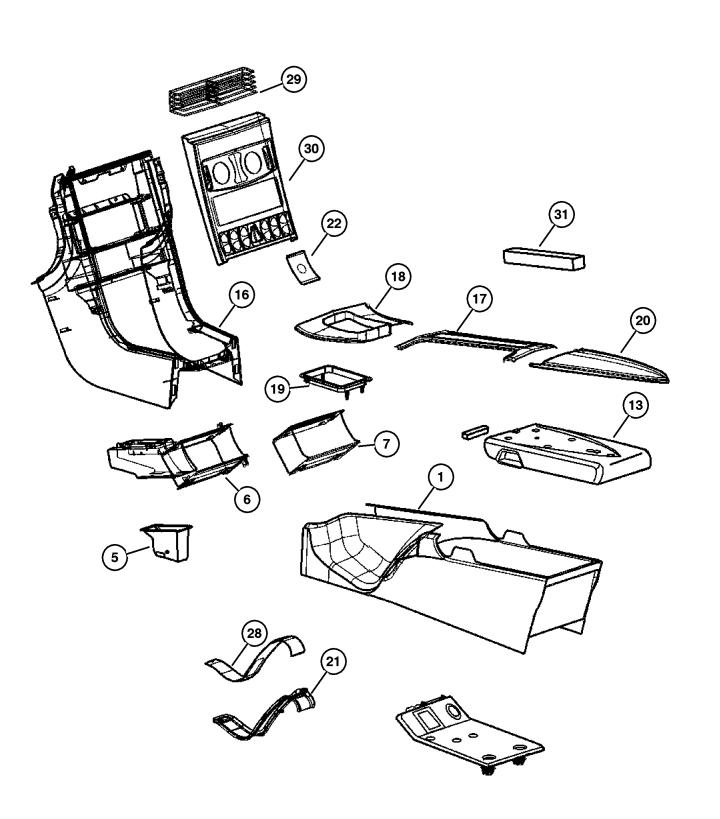
		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									ANTENNA
		5139 531AA	1		P, S, X	29	EGX,	DED,		Base
							EGZ	DGJ,		
								DGU		
			1		P, S, X	27	EGX,	DED,		Base
							EGZ	DGJ,		
								DGU		
	2	5104 986AA	1		P, S, X	27	EGX,	DED,		MAST, Antenna
							EGZ	DGJ,		
								DGU		
	3	5142 008AA	1		P, S, X	27	EGX,	DED,		PLATE, Retaining
							EGZ	DGJ,		
								DGU		
	4									CABLE, Antenna, Serviced in body
										harness, (NOT SERVICED) (Not
										Serviced)
_	5	5101 690AA	1		P, S, X	29	EGX,	DED,		AMPLIFIER
							EGZ	DGJ,		
								DGU		
	6	5104 988AA	1		P, S, X	27	EGX,	DED,		BASE, Antenna
							EGZ	DGJ,		
								DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC



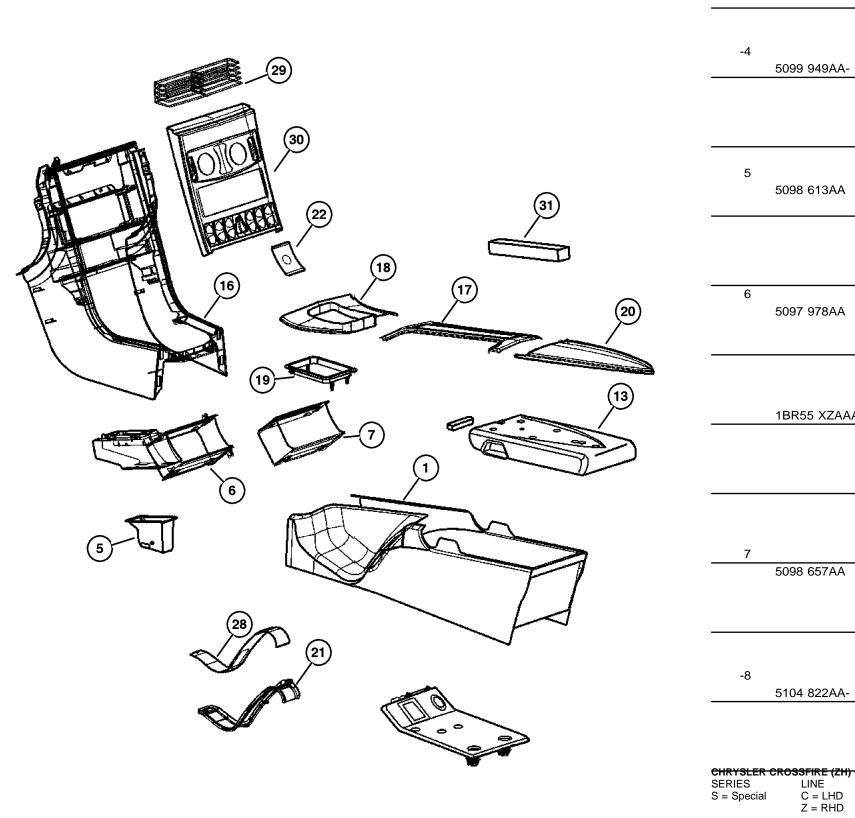
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4									LIQUEING Consolo
1	XZ95 ARKAA	1		S, X	29	EGX,	DED,		HOUSING, Console [DR]
	7.255 7 H H V V I	•		Ο, Α	20	EGZ	DGJ,		
						202	DGU DGU		
	XZ95 BD5AA	1		S, X	29	EGX,	DED,		[DD]
				- ,		EGZ	DGJ,		
							DGU		
	XZ95 XDVAA	1		S, X	29	EGX,	DED,		[DV]
						EGZ	DGJ,		
							DGU		
	5114 232AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
	1BR44 ARKA	A 1		Х	27	EGZ	DGJ		[DR] Locking mechanism serviced
									in console housing only
		1		S	27	EGX	DED,		[DR] Locking mechanism serviced
							DGU		in console housing only
	1BR44 BD5A	A 1		Χ	27	EGZ	DGJ		[DD] Locking mechanism serviced
									in console housing only
		1		S	27	EGX	DED,		[DD] Locking mechanism serviced
							DGU		in console housing only
	1BR44 BWNA	A 1		Χ	27	EGZ	DGJ		[DW] Locking mechanism serviced
									in console housing only
		1		S	27	EGX	DED,		[DW] Locking mechanism serviced
							DGU		in console housing only
	1BR44 XDVA	A 1		X	27	EGZ	DGJ		[DV] Locking mechanism serviced
				_					in console housing only
		1		S	27	EGX	DED,		[DV] Locking mechanism serviced
							DGU		in console housing only
-2	- 400 - 200 4 4			0	00	50 1/	555		LIGHTER
	5102 786AA-	1		S, X	29	EGX,	DED,		Complete with housing
						EGZ	DGJ,		
				0. 1/		501/	DGU		
		1		S, X	27	EGX,	DED,		Complete with housing
						EGZ	DGJ,		
	5009 150 4 4	4		D	20	ECV	DGU DED		Complete with housing
	5098 150AA-	<u>1</u> 1		<u>Р</u> Р	29 27	EGX EGX	DED		Complete with housing Complete with housing
-3		I		۲	∠ 1	EGA	טבט		SCREW, Console
	5099 288AA-	2		P, S, X	29	EGX,	DED,		Lid hinge attaching
:	JU33 ZOOAA-	۷		r, 3, A	29	EGZ,	DED, DGJ,		Liu illilge allacillilg
						EGZ	DGJ, DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

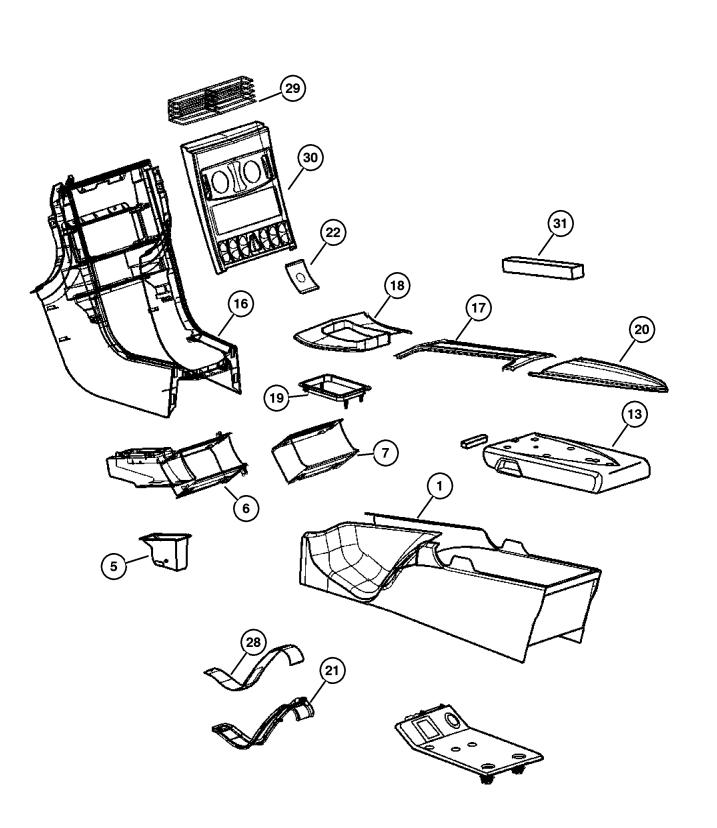


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2		Dev	27	EGX,	DED,		Lid hinge attaching
				P, S, X		EGZ,	DED,		Lid fillige attaching
						LGZ	DGJ, DGU		
-4							DGU		COVER, Parking Brake
-4	5099 949AA-	1		P, S, X	29	EGX,	DED,		COVER, Faiking Blake
	3099 949AA-	'		Γ, Ο, Λ		EGZ,	DGJ,		
						EGZ	DGJ, DGU		
		4		D C V	27	FCV	DGO DED,		
		1		P, S, X	27	EGX, EGZ	DED, DGJ,		
						EGZ	DGJ, DGU		
_							DGU		ACH DECENTED Instrument Dans
5	E000 642AA	4		D C V	20	FCV	DED,		ASH RECEIVER, Instrument Pane
	5098 613AA	1		P, S, X	29	EGX,			
						EGZ	DGJ, DGU		
		4		P, S, X	27	FCV	DGO DED,		
		1		P, S, A	27	EGX, EGZ			
						EGZ	DGJ,		
							DGU		LIQUICING Ash Dessiver
6	5007 070 A A	4			20	FOV	DED		HOUSING, Ash Receiver
	5097 978AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
				D 0 V	07	FOY	DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
	4DDEE V7444	. 4		Г.	20	FOV	DGU		
	1BR55 XZAAA			P	29	EGX	DED		
		1		X	29	EGZ	DGJ		
		1		S	29	EGX	DED,		
				Б	07	FOV	DGU		
		1		P	27	EGX	DED		
		1		X	27	EGZ	DGJ		
		1		S	27	EGX	DED,		
-							DGU		DE7EL 0: 1:1:
7	5000 05744			D C V		FOY	DED		BEZEL, Cigar Lighter
	5098 657AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
				D 6 1/	07	F61/	DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
_							DGU		
-8									SCREW, Console
	5104 822AA-	4		P, S, X	29	EGX,	DED,		Outlet attaching
						EGZ	DGJ,		
							DGU		

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual

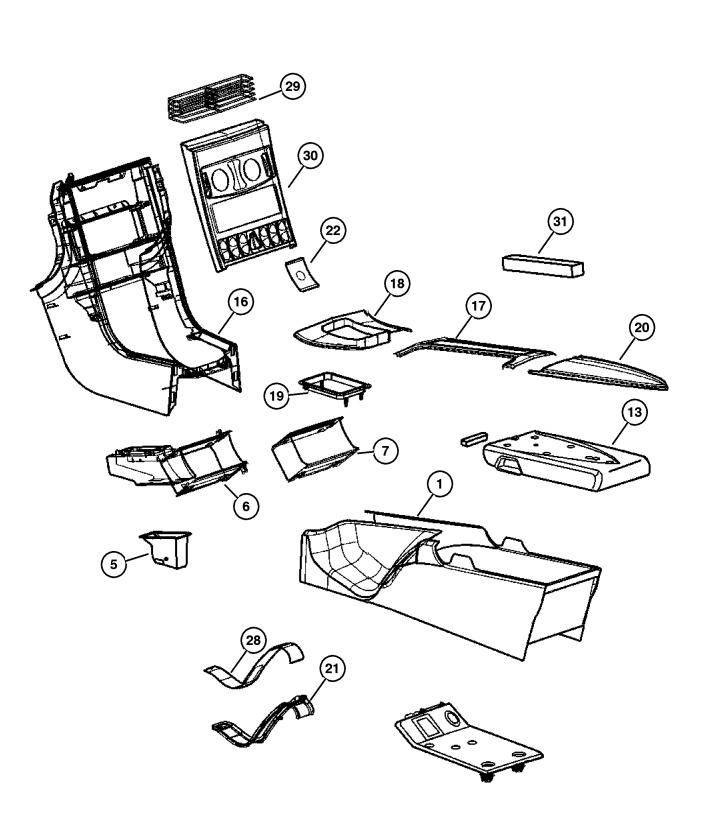


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1		D C V	27	ECY	חבים		Outlet attaching
		4		P, S, X	27	EGX, EGZ	DED, DGJ,		Outlet attaching
						EGZ	DGJ, DGU		
-9							DGO		BULB, Instrument Panel
J	5096 969AA-	1		P, S, X	29	EGX,	DED,		DOLD, MORAMENT I ANEI
	3000 3007 174	•		· , o, ∧		EGZ	DGJ,		
							DGU,		
		1		P, S, X	27	EGX,	DED,		
		•		. , •, , ,		EGZ	DGJ,		
							DGU		
-10									U-NUT
	5098 966AA-	2		P, S, X	29	EGX,	DED,		
		-		, -,	-	EGZ	DGJ,		
							DGU		
		2		P, S, X	27	EGX,	DED,		
				, -,		EGZ	DGJ,		
						- -	DGU		
-11	6104 567AA-	2		P, S, X	29	EGX,	DED,		SCREW
						EGZ	DGJ,		
							DGU		
-12									NUT, Spring U Type
	5098 846AA-	2		P, S, X	29	EGX,	DED,		
				•		EGZ	DGJ,		
							DGÚ		
		2		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
13									LID, Center Console Storage
	YB22 ARKAA	1		S, X	29	EGX,	DED,		[DR]
						EGZ	DGJ,		
							DGU		
		1		S, X	27	EGX,	DED,		[DR]
						EGZ	DGJ,		
							DGU		
	YB22 BD5AA	1		S, X	29	EGX,	DED,		[DD]
						EGZ	DGJ,		
							DGU		
		1		S, X	27	EGX,	DED,		[DD]
						EGZ	DGJ,		
							DGU		
	YB22 BWNAA	1		S, X	29	EGX,	DED,		[DW]
						EGZ	DGJ,		
							DGU		

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual



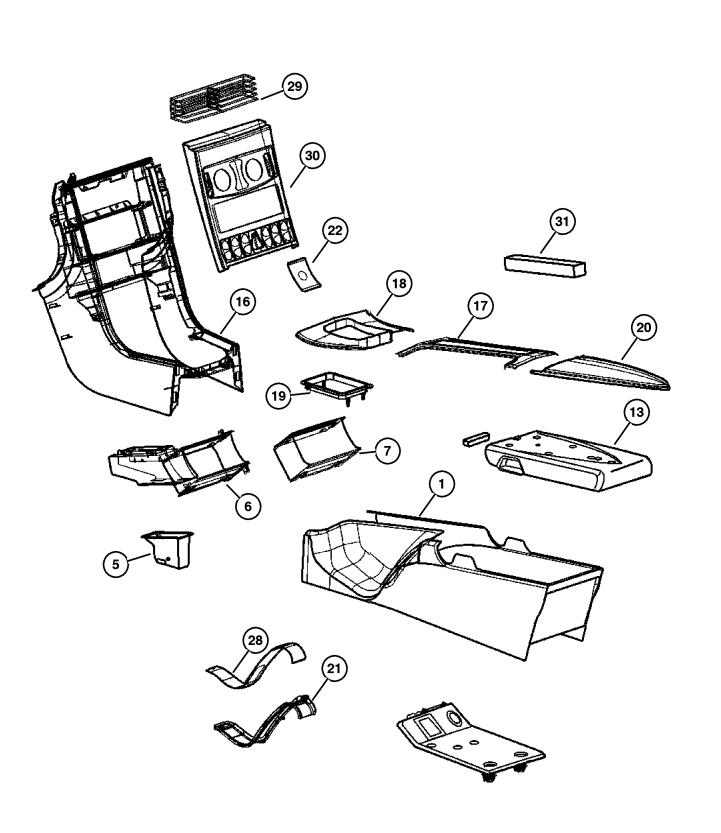
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
		1		S, X	27	EGX,	DED,		[DW]
				· · ·		EGZ	DGJ,		
							DGU		
	YB22 XDVAA	1		S, X	29	EGX,	DED,		[DV]
						EGZ	DGJ,		
							DGU		
		1		S, X	27	EGX,	DED,		[DV]
						EGZ	DGJ,		
							DGU		
		1		Р	29	EGX	DED		[DV]
		1		Р	27	EGX	DED		[DV]
-14	5097 294AA-	1		P, S, X	29	EGX,	DED,		BRACKET, Floor Console
						EGZ	DGJ,		
							DGU		
-15									DUCT, Floor Console
	5099 163AA-	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
16									CONSOLE, Center
	XZ94 ARKAA	1		S, X	29	EGX,	DED,		[DR], Forward Console
						EGZ	DGJ,		
							DGU		
		1		S, X	27	EGX,	DED,		[DR], Forward Console
						EGZ	DGJ,		
	V704 DD544			0		50 1/	DGU		(DD) 5
	XZ94 BD5AA	1		S, X	29	EGX,	DED,		[DD], Forward Console
						EGZ	DGJ,		
		4		c v	27	FCV	DGU		IDDI Forward Console
		1		S, X	27	EGX, EGZ	DED, DGJ,		[DD], Forward Console
						EGZ	DGJ, DGU		
	XZ94 BWNAA	1		S, X	29	EGX,	DGO DED,		[DW], Forward Console
	ALSH DVINAA	. 1		3, ^	29	EGZ,	DED, DGJ,		[DVV], Forward Console
						LGZ	DGJ, DGU		
		1		S, X	27	EGX,	DED,		[DW], Forward Console
		1		J, A	۷.	EGZ,	DGJ,		[Dwg, i olwald Collocie
						202	DGU,		
	XZ94 XDVAA	1		S, X	29	EGX,	DED,		[DV], Forward Console
	7.20 1 7.D V 7.A	•		Ο, Λ		EGZ	DGJ,		[5 v], i dimaid condoid
						_02	DGU,		

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual

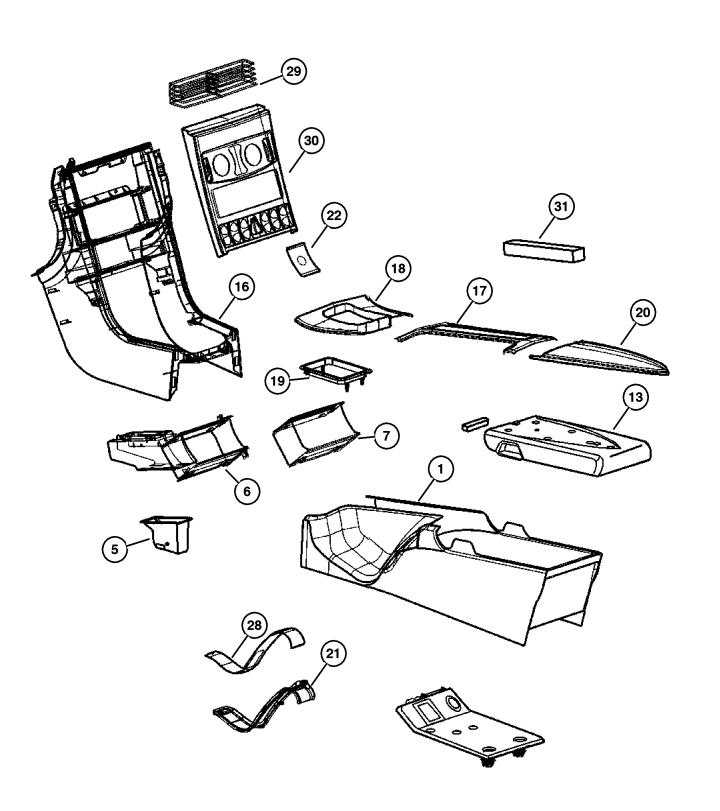




	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
							-		
		1		S, X	27	EGX,	DED,		[DV], Forward Console
						EGZ	DGJ,		
							DGU		
		1	Z	Р	27	EGX	DED		
		1	Z	Р	29	EGX	DED		
17									BEZEL, Center Console
	YB06 XZAAA	1		S, X	29	EGX,	DED,		[DD]
						EGZ	DGJ,		
							DGU		
		1		S, X	29	EGX,	DED,		[DR]
						EGZ	DGJ,		
							DGU		
		1		S, X	29	EGX,	DED,		[DV]
						EGZ	DGJ,		
							DGU		
		1		S, X	29	EGX,	DED,		[DW]
						EGZ	DGJ,		
							DGU		
	1BR46 XZAA			Р	27	EGX	DED		[XZ]
	1BR48 XZAA	A 1		Р	29	EGX	DED		[XZ]
18									BEZEL, Center Console
	YB07 XZAAA	1		S, X	29	EGX,	DED,		[DD]
						EGZ	DGJ,		
				0		50 1/	DGU		(55)
		1		S, X	29	EGX,	DED,		[DR]
						EGZ	DGJ,		
		4		c v	20	ECV	DGU		IDV/I
		1		S, X	29	EGX,	DED,		[DV]
						EGZ	DGJ, DGU		
		4		e v	20	ECV			[DW]
		1		S, X	29	EGX, EGZ	DED,		[DW]
						EGZ	DGJ, DGU		
		1		S, X	27	EGX,	DED,		[DD]
		'		3, ^	۷1	EGZ,	DED, DGJ,		נסטן
						EGZ	DGJ, DGU		
		1		S, X	27	EGX,	DGO DED,		[DR]
		- 1		<u> </u>	۷1	EGZ,	DGJ,		[51/]
						LGZ	DGJ, DGU		
		1		S, X	27	EGX,	DED,		[DV]
		'		Ο, Λ	<u>~</u> 1	EGZ	DGJ,		[~ •]
						LUZ	DG0,		
							200		

BODY 29=Coupe

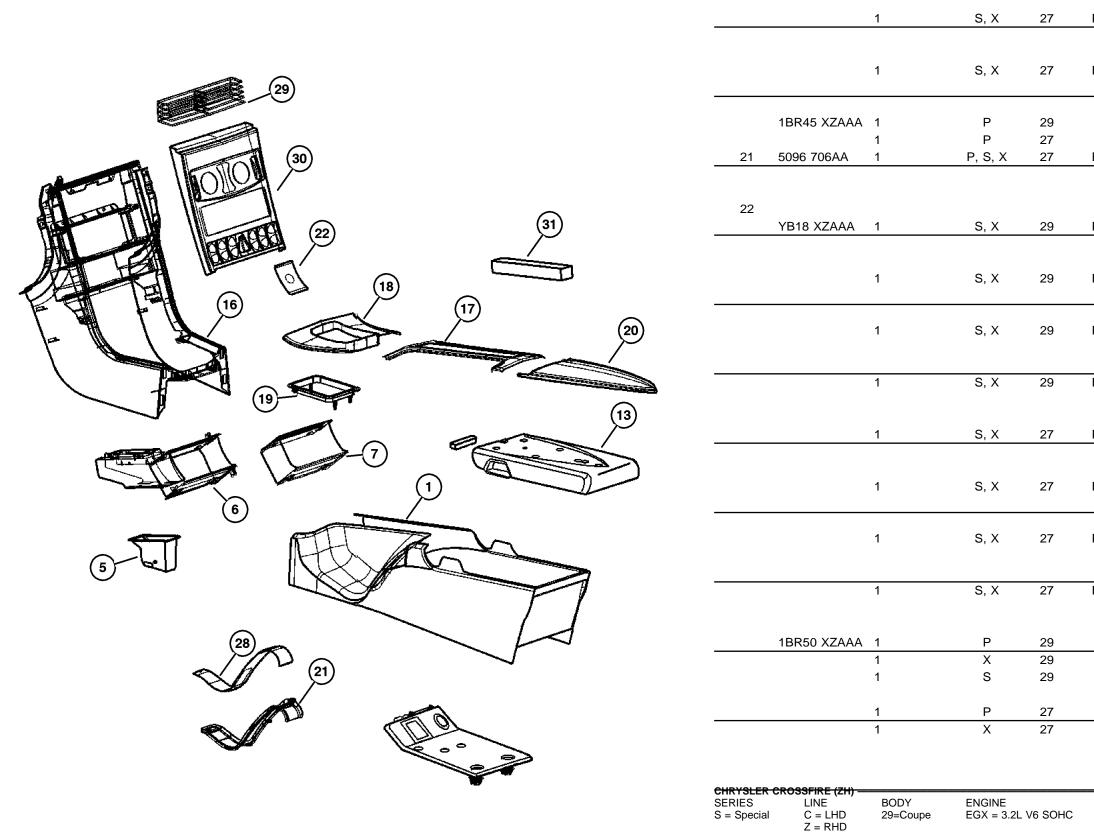
ENGINE EGX = 3.2L V6 SOHC



	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
		1		S, X	27	EGX,	DED,		[DW]	
						EGZ	DGJ,			
							DGU			
19										, Console PRNDL
	YB12 XZAAA	1		S, X	29	EGX,	DGU		[DD]	
						EGZ				
		1		S, X	29	EGX,	DGU		[DR]	
				6);		EGZ	50		,	
		1		S, X	29	EGX,	DGU		[DV]	
				0. 17	0.5	EGZ	56			
		1		S, X	29	EGX,	DGU		[DW]	
		_		C V	07	EGZ	DOLL		וססי	
		1		S, X	27	EGX,	DGU		[DD]	
		4		e v	27	EGZ EGX,	DCII		וחחי	
		1		S, X	27	EGX, EGZ	DGU		[DR]	
		4		c v	27		DCH		ID)/I	
		1		S, X	27	EGX, EGZ	DGU		[DV]	
		1		S, X	27	EGZ EGX,	DGU		[DW]	
		ı		٥, ٨	۷1	EGZ,	טטט		[ריאס]	
	1BR49 XZAA	A 1		Р	29	EGZ	DED		[XZ]	
	. 5. (. 5 , 7 , 5 , 6 , 6 , 7	1		<u>'</u> P	27	EGX	DED		[XZ]	
20		•		-	=•		- 			, Floor Console
	YB09 XZAAA	1		S, X	29	EGX,	DED,		[DD]	, 22. 22
				,	-	EGZ	DGJ,			
							DGU			
		1		S, X	29	EGX,	DED,		[DR]	
						EGZ	DGJ,		_	
							DGU			
		1		S, X	29	EGX,	DED,		[DV]	
						EGZ	DGJ,			
							DGU			
		1		S, X	29	EGX,	DED,		[DW]	
						EGZ	DGJ,			
							DGU			
		1		S, X	27	EGX,	DED,		[DD]	
						EGZ	DGJ,			
							DGU			
		1		S, X	27	EGX,	DED,		[DR]	
						EGZ	DGJ,			
							DGU			

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

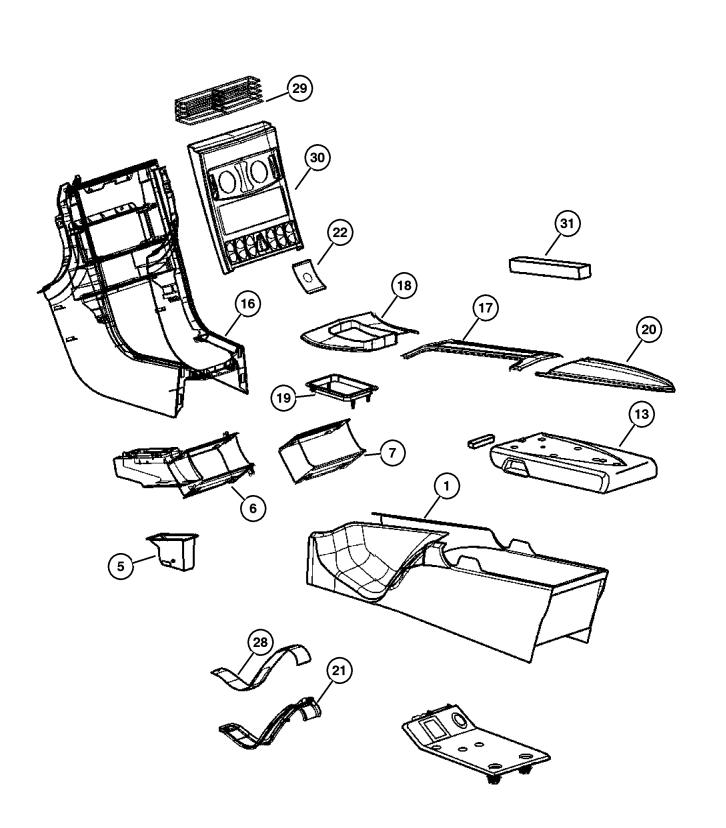


	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
		1		S, X	27	EGX,	DED,		[DV]	
				-,		EGZ	DGJ,		[]	
							DGU			
		1		S, X	27	EGX,	DED,		[DW]	
						EGZ	DGJ,			
							DGU			
	1BR45 XZAA	A 1		Р	29	EGX	DED		[XZ]	
		1		Р	27	EGX	DED		[XZ]	
21	5096 706AA	1		P, S, X	27	EGX,	DED,		BEZEL	, Park Brake Opening
						EGZ	DGJ,			
							DGU			
22										, Airbag Disable
	YB18 XZAAA	. 1		S, X	29	EGX,	DED,		[DD]	
						EGZ	DGJ,			
							DGU			
		1		S, X	29	EGX,	DED,		[DR]	
						EGZ	DGJ,			
		4		0. V	00	FOV	DGU		ID) /I	
		1		S, X	29	EGX,	DED,		[DV]	
						EGZ	DGJ, DGU			
		1		S, X	29	EGX,	DED,		[DW]	
		'		J, X	23	EGZ,	DGJ,		נטאאן	
						LOZ	DGU,			
		1		S, X	27	EGX,	DED,		[DD]	
		<u> </u>		<u> </u>	 -	EGZ	DGJ,		[]	
						-	DGU			
		1		S, X	27	EGX,	DED,		[DR]	
						EGZ	DGJ,			
							DGU			
		1		S, X	27	EGX,	DED,		[DV]	
						EGZ	DGJ,			
							DGU			
		1		S, X	27	EGX,	DED,		[DW]	
						EGZ	DGJ,			
							DGU			
	1BR50 XZAA			P	29	EGX	DED		[A7]	
		1		X	29	EGZ	DGJ		[DZ]	
		1		S	29	EGX	DED,		[GJ]	
				Г.	07	FOY	DGU		[A -7]	
		1		P X	27	EGX	DED		[A7]	
		1		Χ	27	EGZ	DGJ		[DZ]	

ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			l						
		1		S	27	EGX	DED,		[GJ]
					21	LGA	DGU		[60]
	1BR51 XZAAA	A 1		Р	29	EGX	DED		[A7] [-YAB,YAC]
	151101712700	1		X	29	EGZ	DGJ		[DZ] [-YAB,YAC]
		1		S	29	EGX	DED,		[GJ] [-YAB,YAC]
		-					DGU		[][
		1		Р	27	EGX	DED		[A7] [-YAB,YAC]
		1		Χ	27	EGZ	DGJ		[DZ] [-YAB,YAC]
		1		S	27	EGX	DED,		[GJ] [-YAB,YAC]
							DGU		
	1BR53 XZAAA	A 1		Р	29	EGX	DED		[A7] [YAC]
		1		Χ	29	EGZ	DGJ		[DZ] [YAC]
		1		S	29	EGX	DED,		[GJ] [YAC]
							DGU		
		1		Р	27	EGX	DED		[A7] [YAC]
		1		Χ	27	EGZ	DGJ		[DZ] [YAC]
		1		S	27	EGX	DED,		[GJ] [YAC]
							DGU		
-23									PLATE
	1BR52 XZAAA			Р	29	EGX	DED		Plug cover without air bag disable
		1		X	29	EGZ	DGJ		Plug cover without air bag disable
		1		S	29	EGX	DED,		Plug cover without air bag disable
				_			DGU		
		1		Р	27	EGX	DED		Plug cover without air bag disable
		1		X	27	EGZ	DGJ		Plug cover without air bag disable
		1		S	27	EGX	DED,		Plug cover without air bag disable
0.4							DGU		LAMP shild and indicator
-24	5097 513AA-	1		D C V	29	EGX,	DED,		LAMP, child seat indicator
	5097 513AA-	1		P, S, X		EGZ,	DED,		
						LGZ	DGJ, DGU		
		1		P, S, X	27	EGX,	DED,		
		'		r , S, X	21	EGZ,	DGJ,		
							DGU		
-25							200		BEZEL, Floor Console
20	5101 313AA-	1		S, X	29	EGX,	DGU		,
				-,	_•	EGZ			
-		1		S, X	27	EGX,	DGU		
				,		EGZ			
-26									COVER, Floor Shifter
	5099 895AA-	1		P, S, X	29	EGX,	DED		
				<u> </u>		EGZ			

 CHRYSLER CROSSFIRE (ZH)

 SERIES
 LINE

 S = Special
 C = LHD

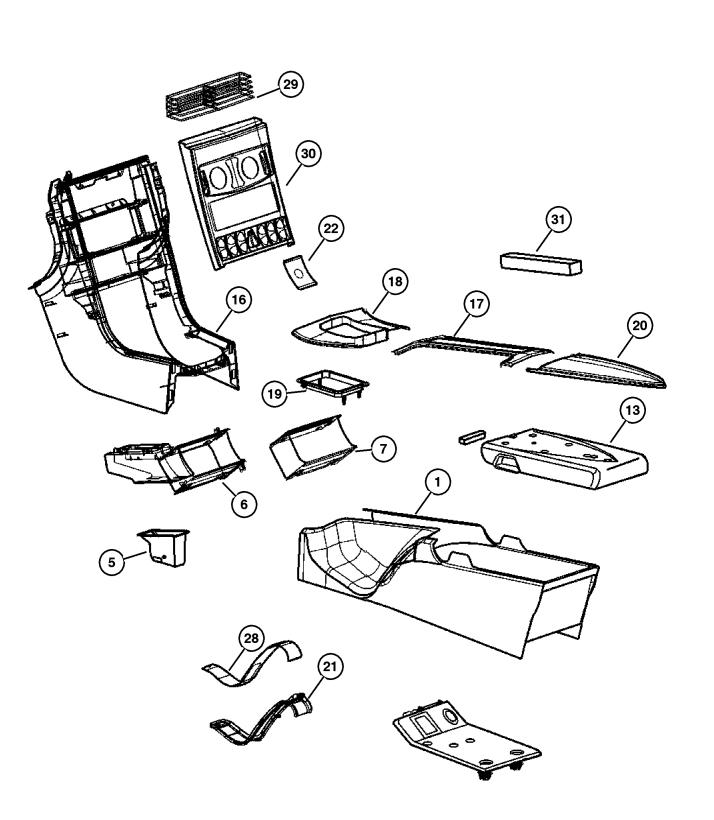
 Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual

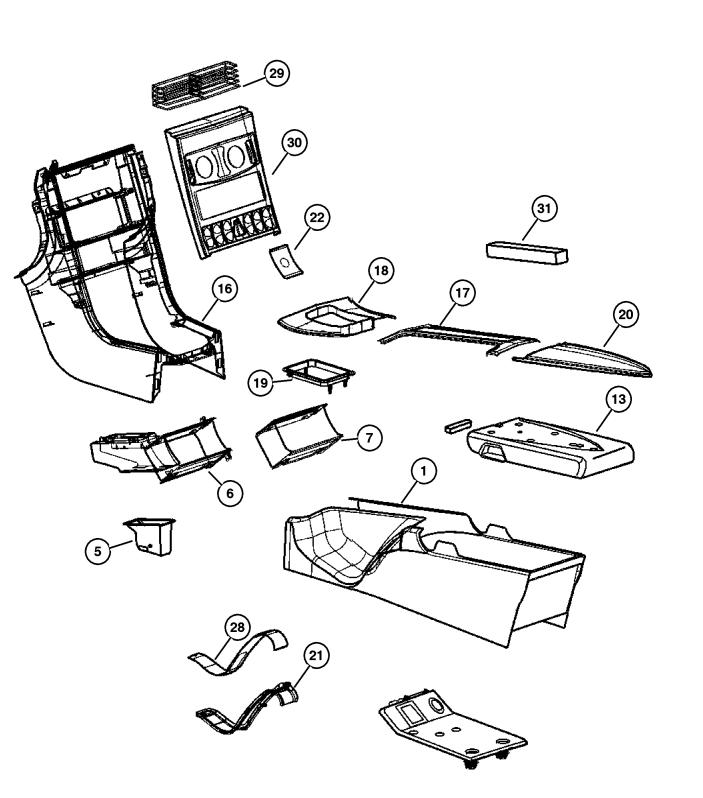




IUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-CINDLIN	W(II	LINE	OLIVIES	БОБТ	LINGINE	INANO	LIVIIVI	DESCRIPTION
	1		P, S, X	27	EGX,	DED		
					EGZ			
								BOLT, Shifter Cover
8 355AA-	3		P, S, X	29	EGX,	DED		
					EGZ			
	3		P, S, X	27	EGX,	DED		
					EGZ			
								COVER, Parking Brake
9 949AA	1		P, S, X	29	EGX,	DED,		
					EGZ	DGJ,		
						DGU		
	1		P, S, X	27	EGX,	DED,		
					EGZ	DGJ,		
						DGU		0.171.57 4: 0 1::: : 0.11
10. \/7.4.4.4	4		0 V	00	FOV	DED		OUTLET, Air Conditioning & Heat
16 XZAAA	1		S, X	29	EGX,	DED,		[DD]
					EGZ	DGJ,		
	4		C V	20	FOV	DGU		IDD1
	1		S, X	29	EGX,	DED,		[DR]
					EGZ	DGJ, DGU		
	1		S, X	29	EGX,	DED,		[DV]
	'		J, A	23	EGZ,	DGJ,		נאטן
					LOZ	DGU,		
	1		S, X	29	EGX,	DED,		[DW]
			<u> </u>		EGZ	DGJ,		[5.11]
						DGU		
	1		S, X	27	EGX,	DED,		[DD]
			-,		EGZ	DGJ,		. ,
						DGU		
	1		S, X	27	EGX,	DED,		[DR]
					EGZ	DGJ,		
						DGU		
	1		S, X	27	EGX,	DED,		[DV]
					EGZ	DGJ,		
						DGU		
	1		S, X	27	EGX,	DED,		[DW]
					EGZ	DGJ,		
						DGU		
								BEZEL, Instrument Panel, Center
08 XZAAA	1		S, X	29	EGX,	DED,		[DD]
					EGZ			
						DGU		
SSFIRE (Z LINE C = LHC	H)	н) во	H) BODY	H) BODY ENGINE	H) BODY ENGINE	EGZ H) BODY ENGINE TRAN	EGZ DGJ, DGU H) BODY ENGINE TRANSMISSION	EGZ DGJ, DGU H) BODY ENGINE TRANSMISSION

C = LHDZ = RHD

DGU = NAG1 5 spd. Automatic DED = NSG370 6 spd. Manual



	PART										
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION		
		1		S, X	29	EGX,	DED,		[DR]		
				· · · · · · · · · · · · · · · · · · ·		EGZ	DGJ,				
							DGU				
		1		S, X	29	EGX,	DED,		[DV]		
						EGZ	DGJ,				
							DGU				
		1		S, X	29	EGX,	DED,		[DW]		
						EGZ	DGJ,				
							DGU				
		1		S, X	27	EGX,	DED,		[DD]		
						EGZ	DGJ,				
		4		0 V	07	FOY	DGU		IDDI		
		1		S, X	27	EGX,	DED,		[DR]		
						EGZ	DGJ, DGU				
		1		S, X	27	EGX,	DED,		[DV]		
		'		3, X	21	EGZ,	DGJ,		[64]		
							DGU				
		1		S, X	27	EGX,	DED,		[DW]		
		•		O , 7.		EGZ	DGJ,		[]		
							DGU				
	1BR54 XZAA	A 1		Р	29	EGX	DED		[XZ]		
		1		Р	27	EGX	DED		[XZ]		
31									CUPHOLDER, Console Mounted		
	ZC59 XZAAA	. 1		S, X	29	EGX,	DED,		[DD]		
						EGZ	DGJ,				
							DGU				
		1		S, X	29	EGX,	DED,		[DR]		
						EGZ	DGJ,				
		4		0.)/	00	F0\/	DGU		ID) (I		
		1		S, X	29	EGX,	DED,		[DV]		
						EGZ	DGJ,				
		1		S, X	29	FCV	DGU		IDMI		
		ı		3, A	29	EGX, EGZ	DED, DGJ,		[DW]		
						EGZ	DGJ, DGU				
		1		S, X	27	EGX,	DED,		[DD]		
				Ο, Λ		EGZ	DGJ,		[==1		
							DGU,				
		1		S, X	27	EGX,	DED,		[DR]		
				,		EGZ	DGJ,				
							DGU				

 CHRYSLER CROSSFIRE (ZH)

 SERIES
 LINE

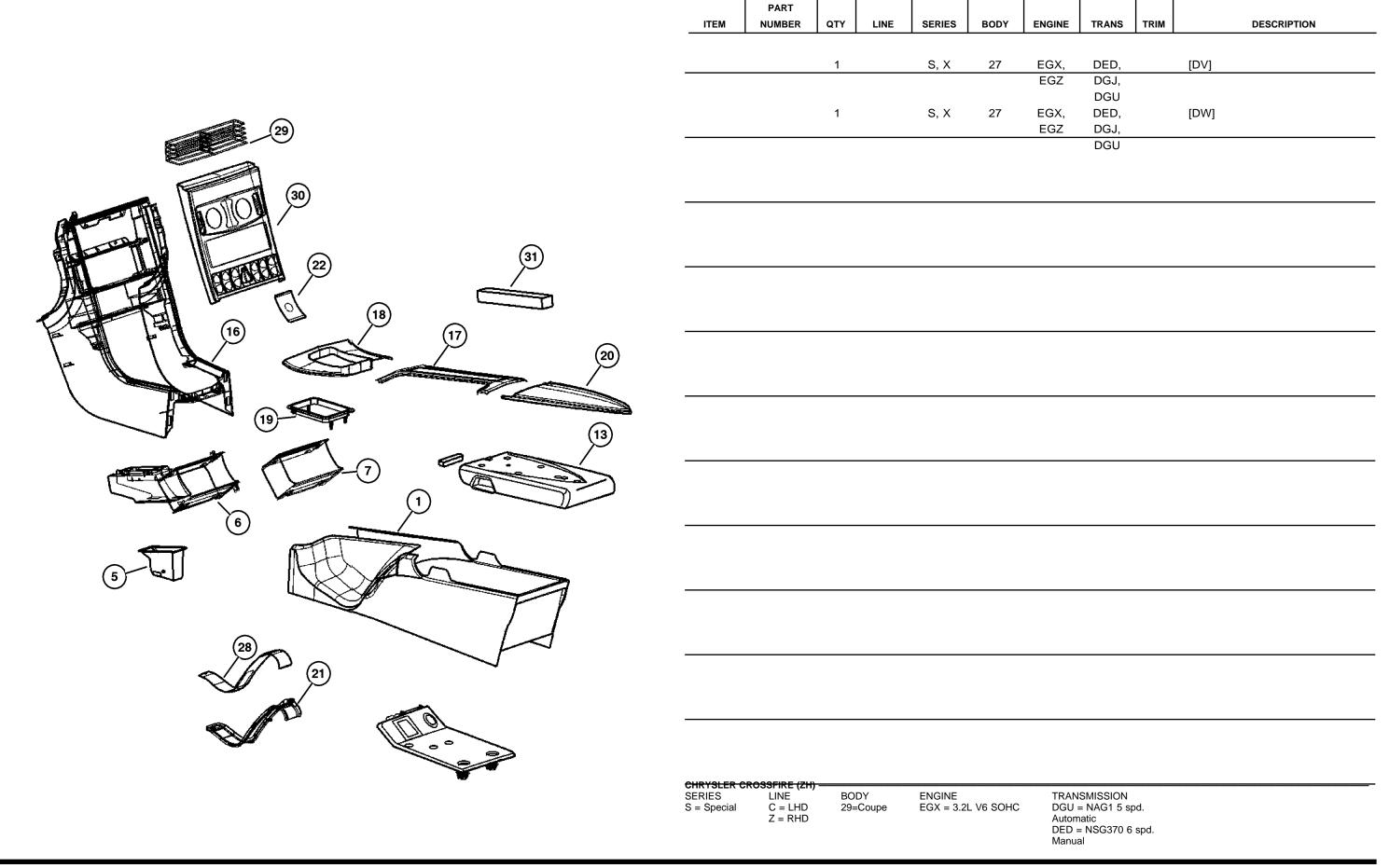
 S = Special
 C = LHD

 Z = RHD

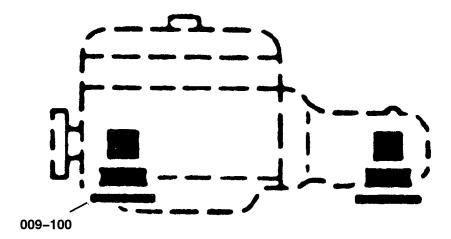
BODY 29=Coupe

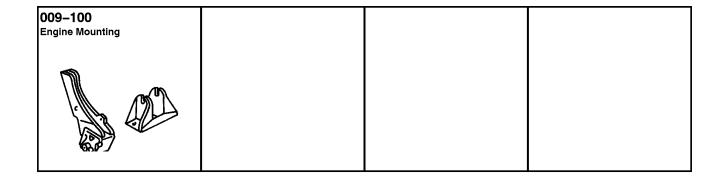
ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual



Group – 009 Engine Mounting





GROUP 9 - Engine Mounting

Illustration Title	Group-Fig. No.
Engine Mounting	
Mounting, Engine [EGX]	 Fig. 009-110
Mounting, Engine [EGZ]	 Fig. 009-115
Mount, Rear Transmission [DED]	 Fig. 009-120
Mount, Rear Transmission [DGU]	 Fig. 009-130
Mount, Rear Transmission [DGJ]	 Fig. 009-135

Mounting, Engine [EGX] Figure 009-110

	5	4
8 7 6 - 9		

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[EGX]=3.	2L V6 SOHC	18V Eng	gine						
[EGZ]=3.	2L V6 SOHC 1	8V Sup	er Charge	d Engine -	[SRT - 6]				
[DED]=5	Speed Manual	Transn	nission - [N	NSG370]					
[DGJ]=5	Speed Automa	itic Tran	smission -	· [NAG1] -	[W5A580]				
DGU]=5	Speed Automa	atic Trai	nsmission	- [NAG1] -	[W5A330]				
1	5098 433AA	1				EGX,	DED,		BRACKET, Engine Mount, Right
						EGZ	DGJ,		
							DGU		
2	5098 434AA	1				EGX,	DED,		BRACKET, Engine Mount, Left
						EGZ	DGJ,		
							DGU		
3	6104 025AA	8				EGX,	DED,		SCREW
						EGZ	DGJ,		
							DGU		
4	5097 162AA	1				EGX	DED,		BRACKET, Engine Lift, Left
							DGU		
5	5097 163AA	1				EGX	DED,		BRACKET, Engine Lift, Right
							DGU		
6									CUSHION, Engine Support
	5098 310AA	1							
	5098 310AB	1				EGX,	DED,		
						EGZ	DGJ,		
							DGU		
7									SHIELD, Engine Mount
	5098 487AA	1							Left
	5098 488AA	1							Right
8	5097 003AA	2							SCREW
9	5097 582AA	2							SCREW

CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Mounting, Engine [EGZ] Figure 009-115

	5	4
8 7 6 1 9		

17514	PART	ОТУ	LINE	OFFICE	DODY	ENOINE	TDANG		DECORIDETON
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE.									
NOTE: Sales Co	ados:								
		0\/ Enc	ina						
_	.2L V6 SOHC 1	_		d Engine	ICDT 61				
_	2L V6 SOHC 1 Speed Manual	-	_	-	[3K1 - 0]				
	Speed Automa				NAE A E O O 1				
-	Speed Automa				-				
000j=3 1	5098 433AA	1 1	131111331011	- [INAGI] -	[VV3A330]	EGX,	DED,		BBACKET Engine Mount Bight
'	3090 433AA	1				EGZ,	DGJ,		BRACKET, Engine Mount, Right
						LGZ	DGU,		
2	5098 434AA	1				EGX,	DGO DED,		BRACKET, Engine Mount, Left
2	3090 434AA	1				EGZ,	DGJ,		BRACKET, Engine Mount, Leit
						LGZ	DGJ, DGU		
3	6104 025AA	2				EGX,	DED,		SCREW
3	0104 02544	2				EGZ	DGJ,		SOREV
						LOZ	DGU,		
4							DOO		BRACKET, Engine Lift
<u> </u>	5143 070AA	1				EGZ	DGJ		Brotert, Engine Lit
	5097 162AA	1				EGX,	DED,		
	00002	•				EGZ	DGJ,		
							DGU		
5									BRACKET, Engine Lift
	5143 071AA	1				EGZ	DGJ		, 3
	5097 163AA	1				EGX,	DED,		
						EGZ	DGJ,		
							DGU		
6	5098 310AA	1				EGX,	DED,		CUSHION, Engine Support
						EGZ	DGJ,		
							DGU		
7									SHIELD, Engine Mount
	5098 487AA	1				EGX,	DED,		Left
						EGZ	DGJ,		
							DGU		
	5098 488AA	1				EGX,	DED,		Right
						EGZ	DGJ,		
							DGU		
8	5097 003AA	2				EGX,	DED,		SCREW
						EGZ	DGJ,	· <u></u>	
							DGU		
9	5097 582AA	2				EGX,	DED,		SCREW
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

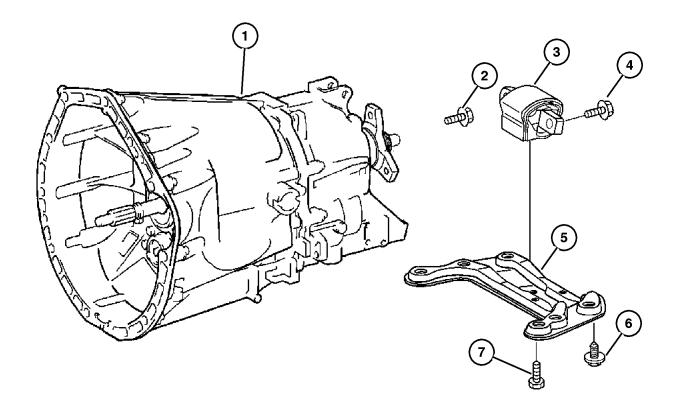
C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Mount, Rear Transmission [DED] Figure 009-120

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[EGX]=3.	2L V6 SOHC 1	18V Eng	gine						
[EGZ]=3.	2L V6 SOHC 1	8V Sup	er Charge	d Engine -	[SRT - 6]				
[DED]=5	Speed Manual	Transn	nission - [N	NSG370]					
[DGJ]=5	Speed Automa	itic Tran	smission -	· [NAG1] -	[W5A580]				
[DGU]=5	Speed Automa	atic Trai	nsmission	- [NAG1] -	[W5A330]				
1									TRANSMISSION, 6 speed, See
									ManuaL Transmission Group, (NO
									SERVICED) (Not Serviced)
2	6104 025AA	2				EGX,	DED,		SCREW
						EGZ	DGJ,		
							DGU		
3	5101 455AA	1				EGX,	DED,		SUPPORT, Transmission
						EGZ	DGJ,		
							DGU		
4	5096 990AA	2							SCREW
5	5097 243AA	1				EGX	DED		CROSSMEMBER, Transmission
6	5097 858AA	6							BOLT, Hex Head
7	6104 196AA	2							BOLT, Hex Head



CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

C = LHD Z = RHD

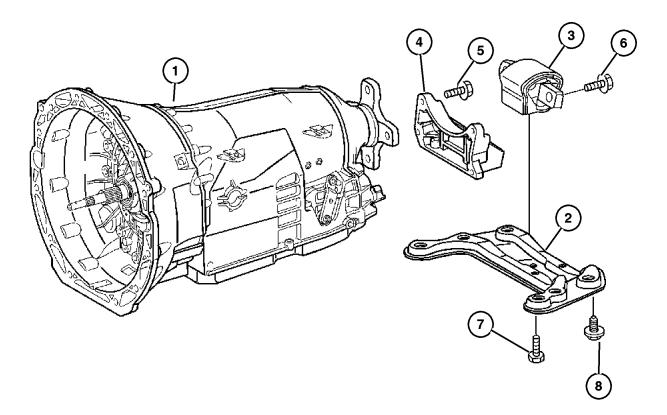
BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Mount, Rear Transmission [DGU] Figure 009-130

[EGX]=3.2L V6 SOHC 18V Engine

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Cod	des:								



[EGZ]=3.2L V6 SOHC 18V Super Charged Engine - [SRT - 6] [DED]=5 Speed Manual Transmission - [NSG370]										
	· ·									
		ic Transmission - [NAG1] - [W5A580]								
[DGU]=	5 Speed Automa	tic Transmission - [NAG1] - [W5A330]								
1					TRANSMISSION, Automatic, See					
					Automatic Transmission Group,					
					(NOT SERVICED) (Not Serviced)					
2	5097 244AA	1	EGX,	DGJ,	CROSSMEMBER, Transmission					
			EGZ	DGU						
3	5101 457AA	1	EGX,	DED,	SUPPORT, Transmission					
			EGZ	DGJ,						
				DGU						
4	5073 888AA	1	EGX,	DGJ,	BRACKET					
			EGZ	DGU						
5	6104 025AA	2	EGX,	DED,	SCREW					
			EGZ	DGJ,						
				DGU						
6	5096 990AA	2			SCREW					
7	6104 196AA	2	EGX,	DED,	BOLT, Hex Head					
			EGZ	DGJ,						
				DGU						
8	5097 858AA	6	EGX,	DED,	BOLT, Hex Head					
			EGZ	DGJ,						
				DGU						

CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

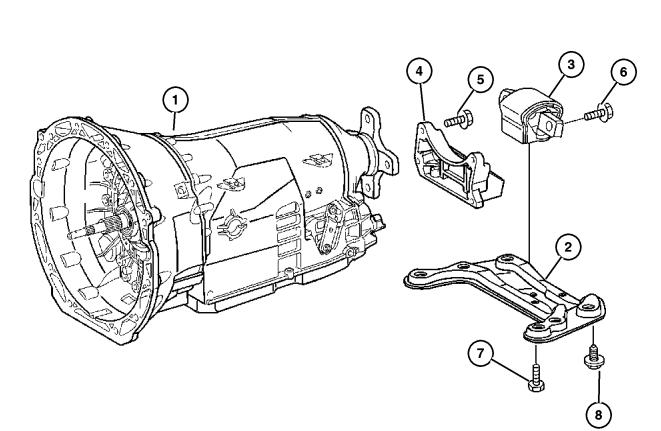
C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Mount, Rear Transmission [DGJ] Figure 009-135

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		_							



NOTE:											
Sales C											
	3.2L V6 SOHC 18	-									
[EGZ]=3.2L V6 SOHC 18V Super Charged Engine - [SRT - 6]											
[DED]=5 Speed Manual Transmission - [NSG370]											
	•	ic Transmission - [NAG1] - [W5A580]									
[DGU]=	5 Speed Automat	tic Transmission - [NAG1] - [W5A330]									
1					TRANSMISSION, Automatic, See Automatic Transmission Group,						
					(NOT SERVICED) (Not Serviced)						
2	5097 244AA	1	EGX,	DGJ,	CROSSMEMBER, Transmission						
			EGZ	DGU							
3	5101 457AA	1	EGX,	DED,	SUPPORT, Transmission						
			EGZ	DGJ,							
				DGU							
4	5073 888AA	1	EGX,	DGJ,	BRACKET						
			EGZ	DGU							
5	6104 025AA	2	EGX,	DED,	SCREW						
			EGZ	DGJ,							
				DGU							
6	5096 990AA	2	EGX,	DED,	SCREW						
			EGZ	DGJ,							
				DGU							
7	6104 196AA	2	EGX,	DED,	BOLT, Hex Head						
			EGZ	DGJ,							
				DGU							
8	5097 858AA	6	EGX,	DED,	BOLT, Hex Head						
			EGZ	DGJ,							
				DGU							

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

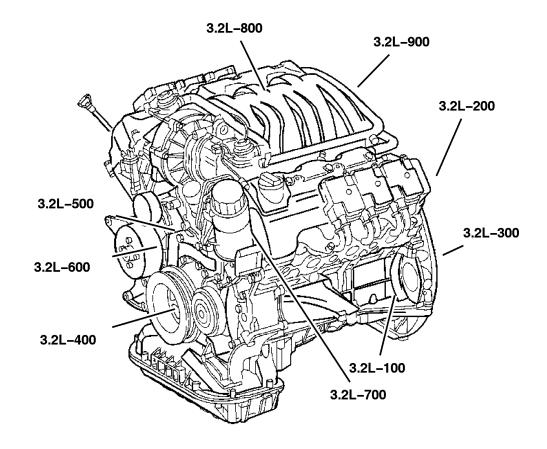
C = LHD Z = RHD

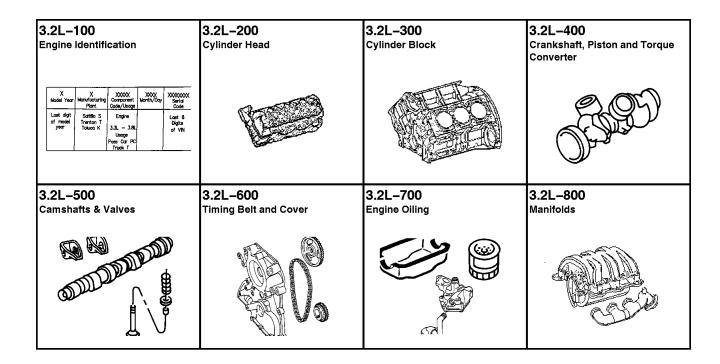
BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Group – 3.2L

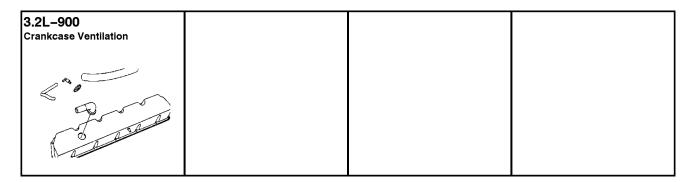
Engine 3.2L Single Over Head Cam 18 Valve V-6 [EGX]





Group – 3.2L

Engine 3.2L Single Over Head Cam 18 Valve V-6 [EGX]



GROUP 3.2L - Engine 3.2L Single Over Head Cam 18 Valve V-6 [EGX]

Illustration Litle	Group-Fig. No.
Engine Identification Engine Assemblies and Engine I.D. Location [EGX]	Fig. 3.2L-110
Cylinder Head Cylinder Head [EGX]	Fig. 3.2L-210
Cylinder Block Cylinder Block [EGX]	Fig. 3.2L-310
Crankshaft, Piston and Torque Converter Crankshaft, Pistons and Bearings [EGX]	Fig. 3.2L-410
Camshafts & Valves Camshaft and Valves [EGX]	Fig. 3.2L-510
Timing Belt and Cover Timing Cover and Related [EGX]	Fig. 3.2L-610 Fig. 3.2L-620
Engine Oiling Engine Oiling [EGX]	Fig. 3.2L-710
Manifolds Intake and Exhaust Manifolds [EGX]	Fig. 3.2L-810
Crankcase Ventilation Crankcase Ventilation [EGX]	Fig. 3.2L-910

Engine Assemblies and Engine I.D. Location [EGX] Figure 3.2L-110

ITEM

PART

NUMBER

QTY

LINE

[DGU] = 5 [EGX] = 3 1	des: 5 Speed Manua 5 Speed Autom 3.2L V-6 SOHO 5097 779AA 5097 778AA 5096 471AA	natic W5	5A330			
[DED] = 6 [DGU] = 5 [EGX] = 3.	S Speed Manua 5 Speed Autom 3.2L V-6 SOHO 5097 779AA 5097 778AA	natic W5 2 18 V E	5A330			
[DGU] = 5 [EGX] = 3.	5 Speed Autom 3.2L V-6 SOHO 5097 779AA 5097 778AA	natic W5 2 18 V E	5A330			
[EGX] = 3.	5097 779AA 5097 778AA	18 V E				
1	5097 779AA 5097 778AA		ngine			
:	5097 778AA	1				ENOINE O. I.
:	5097 778AA	1	_	FOY	DOLL	ENGINE, Complete
:			С	EGX	DGU	
;	5006 17144	1	C	EGX	DED	
		1	Z	 EGX	DGU	
2	5097 777AA	1	Z	EGX	DED	
						LABEL, Engine Identification, (NOT SERVICED) (Not Serviced)

SERIES

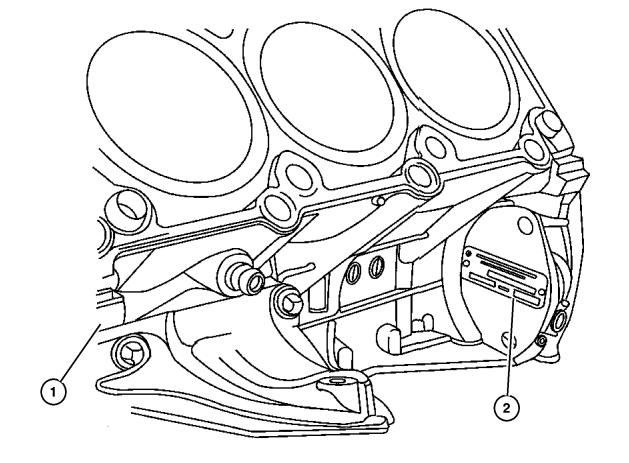
BODY

ENGINE

TRANS

TRIM

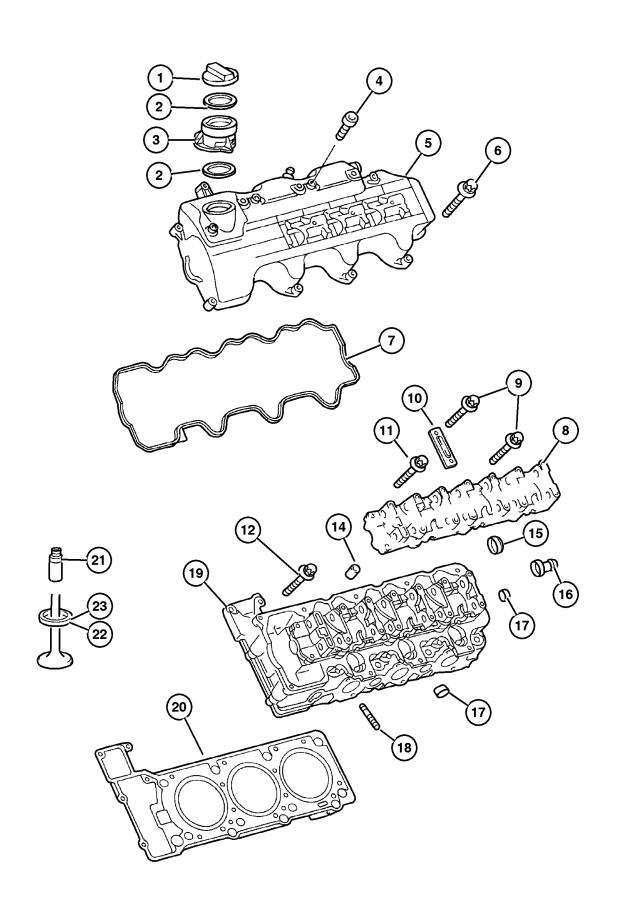
DESCRIPTION



CHRYSLER CROSSFIRE (ZH)

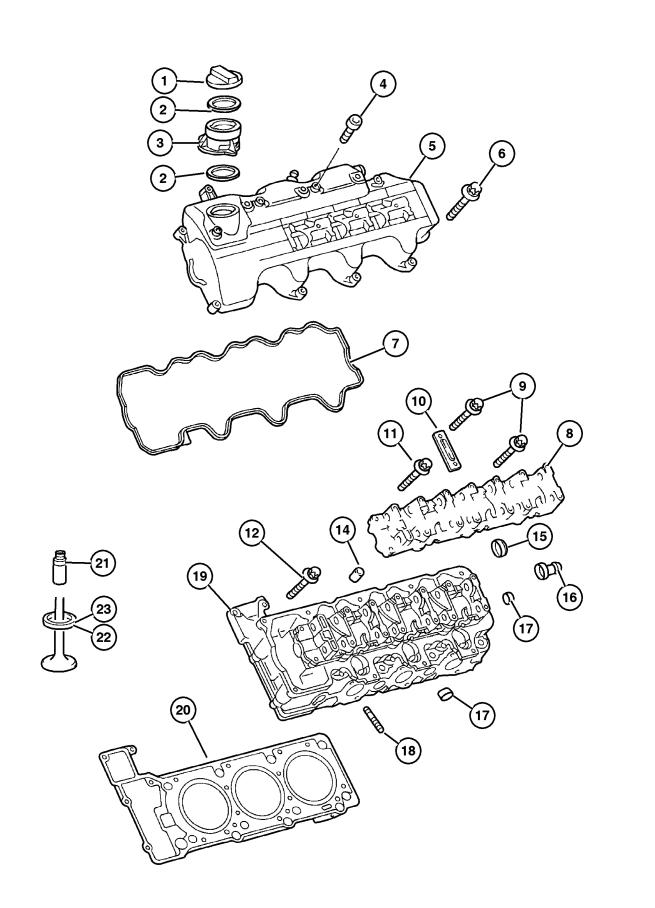
SERIES S = Special LINE C = LHDZ = RHD BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

Cylinder Head [EGX] Figure 3.2L-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	· I								
lote:									
ales Co									
_	Speed Manua								
_	5 Speed Autom								
	3.2L V-6 SOHC		ngine			FOY	DED		CAR Oil Filler
1	5080 172AB	1				EGX, EGZ	DED,		CAP, Oil Filler
						EGZ	DGJ, DGU		
2	5080 088AA	1				EGX,	DGO DED,		GASKET, Oil Filler Cap
	3000 000AA	'				EGZ,	DGJ,		GASINET, OILT IIIEL CAP
						LOZ	DGU,		
3							200		TUBE, Oil Filler
Ü	5098 419AA	1				EGX,	DED,		. 652, 6
						EGZ	DGJ,		
						- 	DGU		
	5159 742AA	1				EGX,	DED,		
						EGZ	DGJ,		
							DGU		
4									SCREW
	5102 924AA	3				EGX,	DED,		Left,Cylinder Head Cover
						EGZ	DGJ,		
							DGU		
		2				EGX,	DED,		Right, Cylinder Head Cover
						EGZ	DGJ,		
							DGU		
	6104 008AA	7				EGX,	DED,		
						EGZ	DGJ,		
							DGU		
5						- 0.7			COVER, Cylinder Head
	5096 479AA	1				EGX,	DED,		Right
						EGZ	DGJ,		
	5000 400AA	4				FOY	DGU		1 - 4
	5096 480AA	1				EGX,	DED,		Left
						EGZ	DGJ, DGU		
6							DGU		SCREW, Hex Head
U	5097 729AA	7				EGX,	DED,		Right, Cylinder Head Cover
	JUJI IZUMA					EGZ,	DGJ,		ragin, cymraei riedd Gover
						_02	DGJ, DGU		
		6				EGX,	DED,		Left,Cylinder Head Cover
		J				EGZ	DGJ,		
							DGU		
RIES	CROSSFIRE (ZH) LINE	BO	DY	ENGINE			SMISSION		
= Special	C = LHD Z = RHD	29=	:Coupe	EGX = 3.2	L V6 SOHC	Autom	= NSG370 6 s		

Cylinder Head [EGX] Figure 3.2L-210

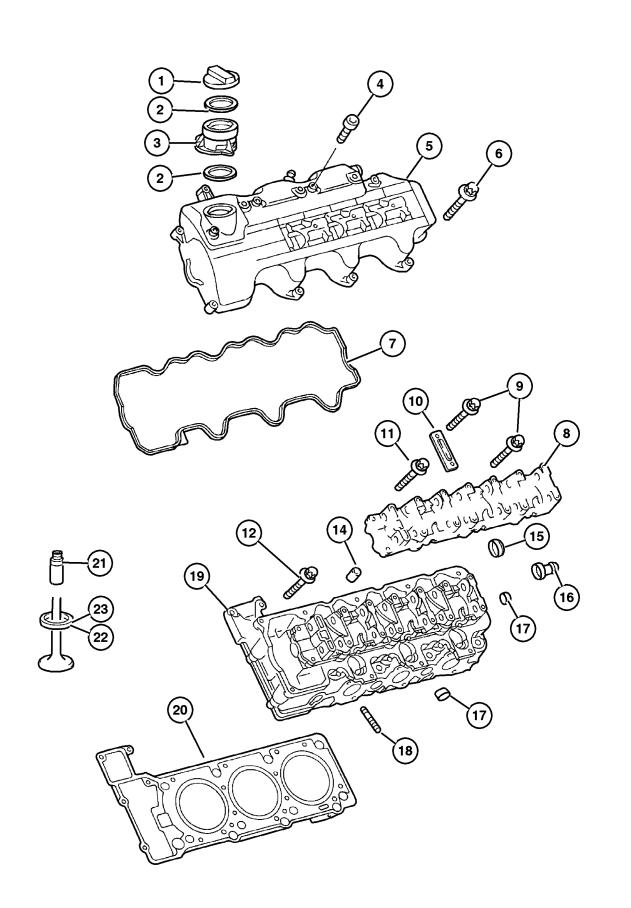


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-	· ·				_	_		
	5097 730AA	2				EGX,	DED,		Right,Cylinder Head Cover
						EGZ	DGJ,		
							DGU		
		3				EGX,	DED,		Left,Cylinder Head Cover
						EGZ	DGJ,		
							DGU		
7									GASKET, Rocker Cover
	5097 104AA	1				EGX,	DED,		Left
						EGZ	DGJ,		
							DGU		
	5097 105AA	1				EGX,	DED,		Right
						EGZ	DGJ,		
							DGU		
8									HOUSING, Camshaft Bearing,
									Serviced with Cylinder Head, (NOT
0	E007 927 A	10				FCV	חבח		SERVICED) (Not Serviced)
9	5097 837AA	12				EGX, EGZ	DED, DGJ,		BOLT, Hex Head
						EGZ	DGJ, DGU		
10	5098 909AA	2				EGX,	DGO DED,		DLATE Composit Pooring number
10	5096 909AA	2				EGZ,	DGJ,		PLATE, Camshaft Bearing, number 1, Right And Left,Front
						LGZ	DGU,		1, Night And Lett, Font
11	5097 746AA	2				EGX,	DED,		BOLT, Hex Head
• • •	3031 140101	_				EGZ	DGJ,		BOLT, FICK FICAG
						202	DGU DGU		
12	5097 834AA	8				EGX,	DED,		BOLT, Cylinder Head, Quantity per
						EGZ	DGJ,		Head
							DGU		
-13	6104 029AA-	2				EGX,	DED,		BOLT, [M8x50], Cylinder Head To
						EGZ	DGJ,		Block
							DGU		
14	5102 923AA	4				EGX,	DED,		PIN, Dowel, Camshaft Bearing
						EGZ	DGJ,		Housing to Block
							DGU		
15	5098 818AB	1				EGX,	DED,		PLUG, Expansion, Right, Rear,
						EGZ	DGJ,		Cylinder Head
							DGU		
16	5101 212AB	1				EGX,	DED,		CONNECTOR
						EGZ	DGJ,		
							DGU		
17	5096 932AA	2				EGX,	DED,		PLUG, Expansion, Core Holes
						EGZ	DGJ,		
							DGU		

TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC



Cylinder Head [EGX] Figure 3.2L-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		-							
18	5099 276AA	6				EGX,	DED,		STUD
						EGZ	DGJ,		
							DGU		
19									HEAD, Cylinder
	5096 475AA	1				EGX,	DED,		Left
						EGZ	DGJ,		
							DGU		
	5096 476AA	1				EGX,	DED,		Right
						EGZ	DGJ,		
							DGU		
20									GASKET, Head
	5096 482AA	1				EGX,	DED,		Left
						EGZ	DGJ,		
							DGU		
	5096 483AA	1				EGX,	DED,		Right
						EGZ	DGJ,		
							DGU		OLUBE V.
21	5404 5 0044	4.0				50 1/	555		GUIDE, Valve
	5101 538AA	18				EGX,	DED,		Repair I
						EGZ	DGJ,		
	5404 500 A A	40				FOY	DGU		Dan sin II
	5101 539AA	18				EGX,	DED,		Repair II
						EGZ	DGJ,		
22							DGU		SEAT, Intake Valve, Quantity per
									Head
	5097 171AA	12				EGX,	DED,		Standard
	3037 17 1AA	12				EGZ,	DGJ,		Standard
						LOZ	DGJ, DGU		
	5097 172AA	12				EGX,	DED,		Repair
	3001 1121VA	12				EGZ,	DGJ,		. topan
						202	DGU		
23							200		SEAT, Exhaust Valve, Quantity pe
									Head
	5097 839AA	6				EGX,	DED,		Standard
		-				EGZ	DGJ,		
							DGU		
	5097 840AA	6				EGX,	DED,		Repair
		-				EGZ	DGJ,		•
							DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

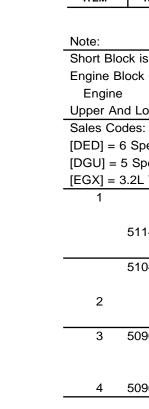
C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Cylinder Block [EGX] Figure 3.2L-310

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



Short Block is Not Serviced, Must Order Complete Engine or Engine Block.

Engine Block Only Includes Pistons. Crankshaft, Bearings And Other Related Parts Are Serviced Individualy Or With Complete

Upper And Lower Gasket Packages Are Not Serviced Must Order Individual Parts

[DED] = 6 Speed Manual Transmission [DGU] = 5 Speed Automatic W5A330 [EGX] = 3.2L V-6 SOHC 18 V Engine

1						BLOCK, engine cylinder, with fitted
						pistons, See Note:
	5114 264AA	1	С	EGX	DED,	
					DGU	
	5104 779AA	1	Z	EGX	DED,	
					DGU	
2						CAP, Serviced With # 1, (NOT
						SERVICED) (Not Serviced)
3	5096 962AA	8		EGX,	DED,	BOLT, Main Bearing Cap, [M10x90]
				EGZ	DGJ,	
					DGU	
4	5096 961AA	8		EGX,	DED,	BOLT, Main Bearing Cap, [M8x75]
				EGZ	DGJ,	
					DGU	
5	5098 813AA	4		EGX,	DED,	BOLT, [M8x40]
				EGZ	DGJ,	
					DGU	
6	5073 837AA	1		EGX,	DED,	PLUG, Screw, Cylinder Block
				EGZ	DGJ,	
					DGU	
7	5101 157AA	1		EGX,	DED,	O RING
				EGZ	DGJ,	
					DGU	
8	5073 860AA	2		EGX,	DED,	PLUG, Expansion
				EGZ	DGJ,	
					DGU	
9	5098 815AA	2		EGX,	DED,	PLUG
				EGZ	DGJ,	
					DGU	
10	5099 279AA	2		EGX,	DED,	PIN, Roll
				EGZ	DGJ,	
					DGU	

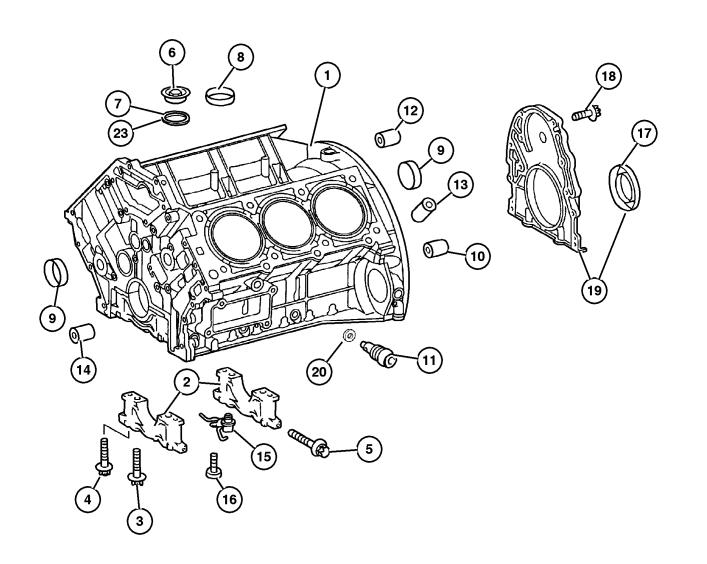
OUDWOLED	OBOOCIDE	/ : .\	
CHRYSLER	CKUSSFIKE	(ZH)	-

SERIES S = Special C = LHDZ = RHD BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC Automatic

TRANSMISSION DGU = NAG1 5 spd. DED = NSG370 6 spd.

Cylinder Block [EGX] Figure 3.2L-310



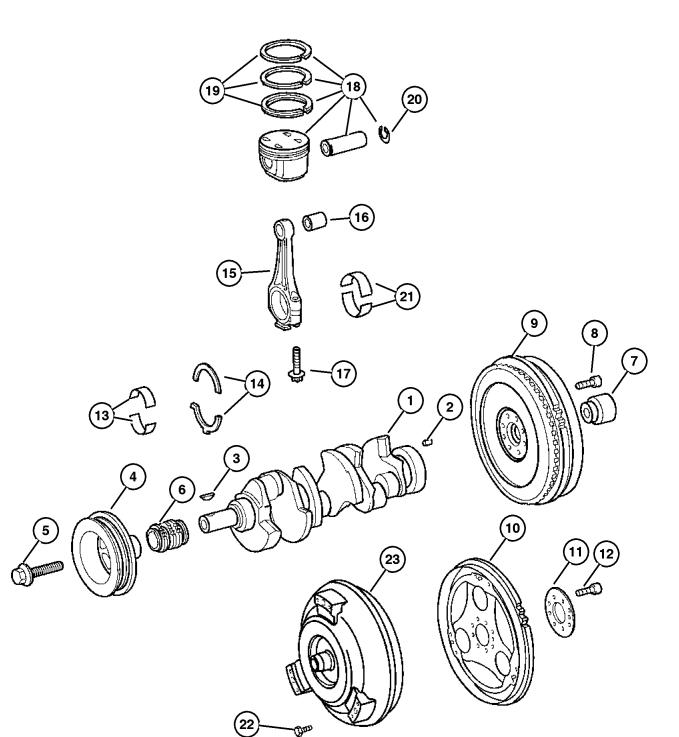
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				•				•	
11	5097 164AA	2				EGX,	DED,		PLUG, Drain
						EGZ	DGJ,		
							DGU		
12	5097 167AA	2				EGX,	DED,		PIN, Dowel, Engine Block To
						EGZ	DGJ,		Transmission
							DGU		
13	5097 166AA	4				EGX,	DED,		PIN, Dowel, Cylinder Head To Block
						EGZ	DGJ,		
							DGU		
14	5097 092AA	2				EGX,	DED,		PIN, Dowel, Timing Chain Case
						EGZ	DGJ,		Cover To Block
							DGU		
15	5135 618AA	3				EGX	DED,		JET, Piston Oil Cooler
							DGU		
16	5098 435AA	3				EGX,	DED,		BOLT
						EGZ	DGJ,		
							DGU		
17	5099 346AA	1				EGX,	DED,		SEAL, Rear Main Crankshaft
						EGZ	DGJ,		
							DGU		
18	6104 005AA	11				EGX,	DED,		SCREW
						EGZ	DGJ,		
							DGU		
19	5127 283AA	1				EGX,	DED,		RETAINER, Crankshaft Rear Oil
						EGZ	DGJ,		Seal
							DGU		
20	5098 436AA	2				EGX,	DED,		O RING
						EGZ	DGJ,		
							DGU		
-21	5099 809AA-	1				EGX,	DED,		HEATER, Engine Block
						EGZ	DGJ,		
							DGU		
-22	5161 811AA-	1				EGX,	DED,		CORD, Engine Block Heater
						EGZ	DGJ,		
							DGU		
23	5073 850AA	1				EGX,	DED,		O RING
						EGZ	DGJ,		
							DGU		

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual

Crankshaft, Pistons and Bearings [EGX] Figure 3.2L-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
Sales Co	odes:								
	6 Speed Manua								
	5 Speed Auton								
	3.2L V-6 SOHO	C 18 V I	Engine						
1	5007 4074 4					FOY	DED		CRANKSHAFT
	5097 107AA	1				EGX	DED,		Up to 2-04-2004
	E1E0 220 A A	4				EGX	DGU DED,		Attor 2 04 2004
	5159 230AA	1				EGA	DGU		After 2-04-2004
2	5080 024AA	1				EGX,	DGO DED,		DOWEL
۷	3000 024AA	'				EGZ,	DED, DGJ,		DOVVEL
						LOZ	DGU,		
3	5101 484AB	1				EGX,	DED,		KEY, Woodruff
Ü	0.01 10 17.12	•				EGZ	DGJ,		TET, Woodian
							DGU		
4	5127 600AA	1				EGX	DED,		DAMPER, Crankshaft
							DGU		·
5	5098 411AA	1				EGX,	DED,		BOLT, Hex Head
						EGZ	DGJ,		
							DGU		
6	5098 178AA	1				EGX,	DED,		SPROCKET, Crankshaft
						EGZ	DGJ,		
							DGU		
7	5127 511AA	1				EGX	DED		BEARING, Pilot
8	5097 751AA	8				EGX	DED		BOLT, Flywheel
9									FLYWHEEL
	5098 905AA	1				EGX	DED		Up to 2-04-2004
	5135 807AA	1				EGX,	DED,		After 2-04-2004
						EGZ	DGJ, DGU		
10	5098 093AA	1				EGX,	DGU DGJ,		PLATE, Drive Plate
10	3090 093AA	1				EGZ,	DGJ, DGU		FLATE, Drive Flate
11	5099 315AA	1				EGX,	DGJ,		PLATE, Drive Plate Backing
	2000 010/01	•				EGZ	DGU,		,
12	5097 750AA	6				EGX,	DGJ,		BOLT, Drive Plate and Flywheel
		-				EGZ	DGU		, , , , , , , , , , , , , , , , , , , ,
13									BEARING KIT, Crankshaft
	5174 344AA	AR				EGX,	DED,		Blue - 1 Dot, Standard
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH) SERIES LINE

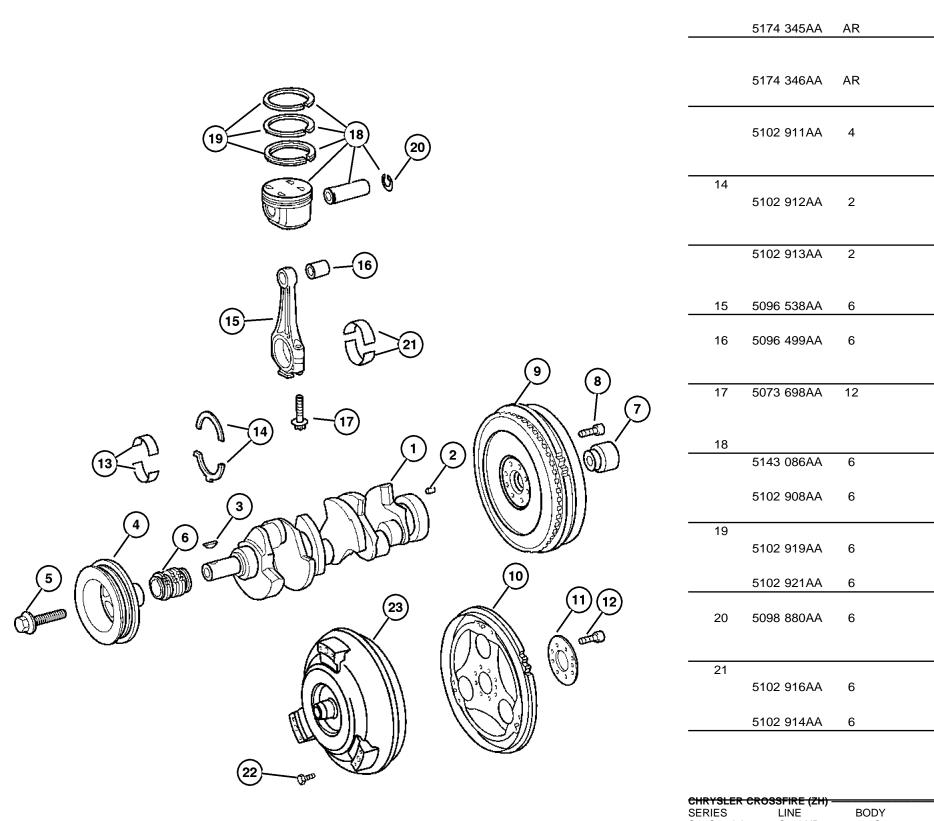
S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Crankshaft, Pistons and Bearings [EGX] Figure 3.2L-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5174 345AA	AR				EGX,	DED,		Yellow - 2 Dots, Standard
						EGZ	DGJ,		
							DGU		
	5174 346AA	AR				EGX,	DED,		Red - 3 Dots, Standard
						EGZ	DGJ,		
							DGU		
	5102 911AA	4				EGX,	DED,		Repair Size [1] [63.8mm]
						EGZ	DGJ,		
							DGU		
14									BEARING KIT, Crankshaft
	5102 912AA	2				EGX,	DED,		Standard Size [2.65mm], Thrust
						EGZ	DGJ,		
							DGU		
	5102 913AA	2				EGX,	DED,		Repair Size [1] [2.85mm], Thrus
						EGZ	DGJ,		
							DGU		
15	5096 538AA	6				EGX	DED,		ROD, Connecting
							DGU		
16	5096 499AA	6				EGX,	DED,		BUSHING, Connecting Rod
						EGZ	DGJ,		
							DGU		
17	5073 698AA	12				EGX,	DED,		BOLT, Connecting Rod
						EGZ	DGJ,		
							DGU		
18									PISTON
	5143 086AA	6				EGX	DED,		Standard Size
							DGU		
	5102 908AA	6				EGX	DED,		Repair Size [1] [90.15mm]
							DGU		
19									RING KIT, Piston
	5102 919AA	6				EGX	DED,		Standard Size
							DGU		
	5102 921AA	6				EGX	DED,		Repair Size [1]
							DGU		
20	5098 880AA	6				EGX,	DED,		RING
						EGZ	DGJ,		
							DGU		
21									BEARING KIT, Connecting Rod
	5102 916AA	6				EGX	DED,		Repair Size [1] [51.8mm]
							DGU		
	5102 914AA	6				EGX,	DED,		Standard Size [52.0mm]
						EGZ	DGJ,		
							DGU		

S = Special

C = LHD Z = RHD

BODY 29=Coupe

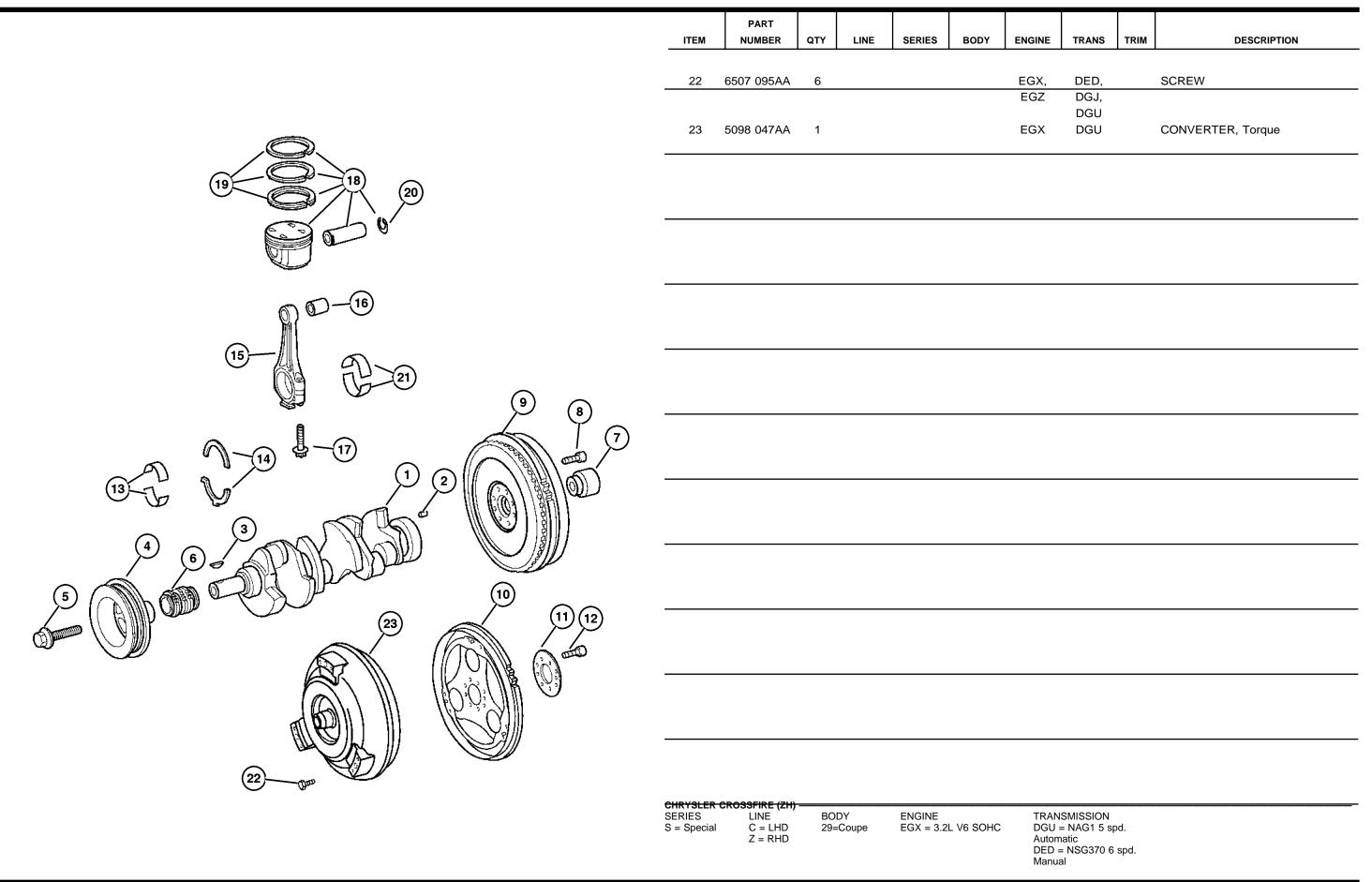
ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION DGU = NAG1 5 spd.

Automatic
DED = NSG370 6 spd.
Manual

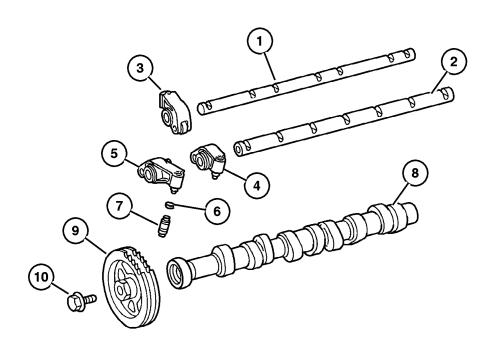


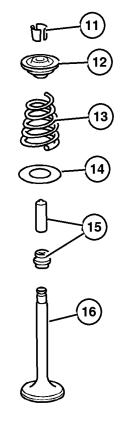
Crankshaft, Pistons and Bearings [EGX] Figure 3.2L-410



«

Camshaft and Valves [EGX] Figure 3.2L-510





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
Sales Co	odes:								
_	6 Speed Manua								
[DGU] =	5 Speed Auton	natic W	5A330						
[EGX] =	3.2L V-6 SOH	18 V I	Engine						
1	5097 144AA	2				EGX,	DED,		SHAFT, Rocker Arm, Exhaust
						EGZ	DGJ,		
							DGU		
2	5097 142AA	2				EGX,	DED,		SHAFT, Rocker Arm, Intake
						EGZ	DGJ,		
							DGU		
3	5098 438AA	3				EGX,	DED,		ARM, Rocker, Exhaust
						EGZ	DGJ,		
							DGU		
4	5098 180AA	3				EGX,	DED,		ARM, Rocker, Intake
						EGZ	DGJ,		
							DGU		
5	5098 181AA	3				EGX,	DED,		ARM, Rocker, Intake
						EGZ	DGJ,		
							DGU		
6	5099 349AA	18				EGX,	DED,		WASHER, Lock
						EGZ	DGJ,		
							DGU		
7									ADJUSTER, Valve Lash
	5096 539AA	12				EGX,	DED,		Intake
						EGZ	DGJ,		
							DGU		
	5096 540AA	6				EGX,	DED,		Exhaust
						EGZ	DGJ,		
							DGU		
8									CAMSHAFT
	5097 134AA	1				EGX	DED,		Left
							DGU		
	5097 135AA	1				EGX	DED,		Right
							DGU		
9	5098 420AA	2				EGX,	DED,		SPROCKET, Camshaft
						EGZ	DGJ,		
							DGU		
10	5098 814AA	2				EGX,	DED,		BOLT
						EGZ	DGJ,		
							DGÚ		

CHRYSLER CROSSFIRE (ZH) SERIES LINE

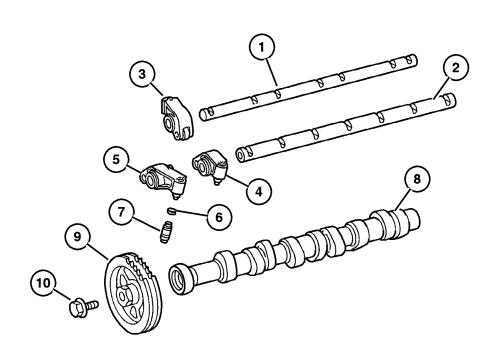
S = Special

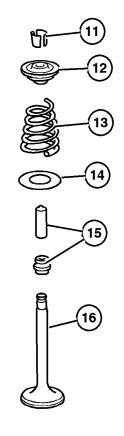
C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Camshaft and Valves [EGX] Figure 3.2L-510





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	٦		0220					
11	5099 314AA	36				EGX,	DED,		LOCK, Valve Spring Retainer
						EGZ	DGJ,		
							DGU		
12	5099 282AA	18				EGX,	DED,		RETAINER, Valve Spring, Upper
						EGZ	DGJ,		
							DGU		
13	5096 541AA	18				EGX	DED,		SPRING, Valve
							DGU		
14	5098 921AA	18				EGX,	DED,		SEAT, Valve Spring, Lower
						EGZ	DGJ,		
							DGU		
15	5086 290AA	5				EGX,	DED,		SEAL, Valve Guide
						EGZ	DGJ,		
							DGU		
16	5097 170AB	12				EGX,	DED,		VALVE, Intake, Standard
						EGZ	DGJ,		
							DGU		
-17	5099 870AA-	6				EGX,	DED,		VALVE, Exhaust, Standard
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Timing Cover and Related [EGX] Figure 3.2L-610

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		411							
Note:									
Sales Co	des:								
DED] = (6 Speed Manua	al Trans	smission						
DGU] =	5 Speed Autom	natic W	5A330						
EGX] = 3	3.2L V-6 SOHC	18 V I	Engine						
1									COVER, Timing Case
	5098 172AA	1				EGX	DED,		
							DGU		
	5159 675AA	1				EGX,	DED,		
						EGZ	DGJ,		
							DGU		
2	5073 675AB	1				EGX,	DED,		OIL SEAL, Crankshaft, Front
						EGZ	DGJ,		
							DGU		
3	5098 886AA	1				EGX	DED,		BEARING
							DGU		
4	5096 481AA	1				EGX,	DED,		COVER, Timing Chain
						EGZ	DGJ,		
							DGU		
5	6104 463AA	1				EGX,	DED,		PLUG, Timing Chain Case Cover
						EGZ	DGJ,		
							DGU		
6	5098 920AA	2				EGX,	DED,		SEAL
						EGZ	DGJ,		
							DGU		
7	5096 524AA	1				EGX,	DED,		SEAL
						EGZ	DGJ,		
							DGU		
8	5096 976AA	1				EGX,	DED,		SEAL, Expansion Plug Seal Ring
						EGZ	DGJ,		
							DGU		
9									SCREW
	5137 660AA	1				EGX	DED,		[M8x80]
							DGU		
	6104 035AA	3				EGX,	DED,		[M8x90]
						EGZ	DGJ,		
							DGU		
	6104 682AA	2				EGX,	DED,		[M6x19.0]
						EGZ	DGJ,		
							DGU		
10	6104 033AA	7				EGX,	DED,		SCREW, [M8x70]
						EGZ	DGJ,		
							DGU		
	CROSSFIRE (ZH)								
SERIES S = Special	LINE C = LHD Z = RHD	BO 29=	DY -Coupe	ENGINE EGX = 3.2L \	/6 SOHC	DGU = Autom	NSG370 6 s		

Timing Chain and Related Parts [EGX] Figure 3.2L-620

6 7 9 14	
11 10 13 5 15 4	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				-	-				
Note:									
Sales Co	des:								
[DED] = 0	6 Speed Manua	al Trans	smission						
[DGU] =	5 Speed Auton	natic W	5A330						
[EGX] = 3	3.2L V-6 SOH	18 V E	Engine						
1	5097 138AA	1				EGX,	DED,		TENSIONER, Chain
						EGZ	DGJ,		
							DGU		
2	5080 107AA	1				EGX,	DED,		O RING
						EGZ	DGJ,		
							DGU		
3	5099 338AA	1				EGX,	DED,		ARM, Tensioner, Clamping Rail
						EGZ	DGJ,		· -
							DGU		
4	5099 336AA	1				EGX,	DED,		GUIDE, Timing Chain, Bottom
						EGZ	DGJ,		
							DGÚ		
5	5098 422AA	7				EGX,	DED,		PIN, Belt Tensioner
						EGZ	DGJ,		,
							DGU		
6	5098 404AA	1				EGX,	DED,		CHAIN, Timing
	0000 10 17 11	•				EGZ	DGJ,		5,g
						202	DGU		
7	5099 337AA	2				EGX,	DED,		GUIDE, Timing Chain
•	0000 007701	_				EGZ	DGJ,		COIDE, Timing Chair
						LO2	DGU		
8	5098 420AA	2				EGX,	DED,		SPROCKET, Camshaft
O	3030 1 20AA	2				EGZ	DGJ,		of Rooker, Gamanan
						LGZ	DGJ, DGU		
9	5098 814AA	2				EGX,	DED,		BOLT
Э	JU30 014AA	2				EGZ,			BOLI
						EGZ	DGJ,		
10	E007 704 AP	4				FOV	DGU		CHAFT Delenes
10	5097 791AB	1				EGX,	DED,		SHAFT, Balance
						EGZ	DGJ,		
4.4	5000 470 A A	,				FOY	DGU		DETAINED D-1 OF "
11	5098 176AA	1				EGX,	DED,		RETAINER, Balance Shaft
						EGZ	DGJ,		
		-					DGU		
12	5098 435AA	3				EGX,	DED,		BOLT
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE

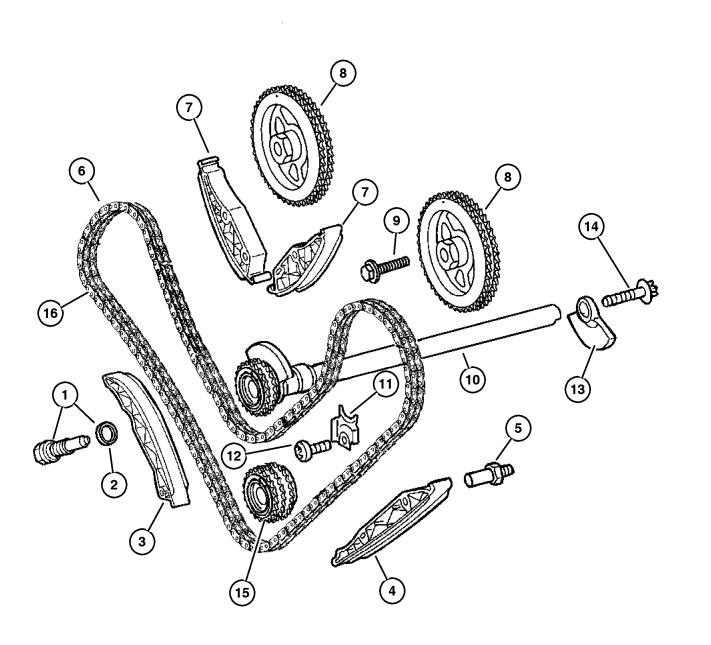
S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Timing Chain and Related Parts [EGX] Figure 3.2L-620



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NUMBER	QIT	LINE	SERIES	БООТ	ENGINE	IKANS	I KIIVI	DESCRIPTION
13	5097 814AA	1				EGX,	DED,		COUNTERWEIGHT, Balance shaft
						EGZ	DGJ,		
							DGU		
14	5102 898AA	1				EGX,	DED,		SCREW
						EGZ	DGJ,		
							DGU		
15	5098 178AA	1				EGX,	DED,		SPROCKET, Crankshaft
						EGZ	DGJ,		
							DGU		
16	5080 129AA	1				EGX,	DED,		LINK, Chain
						EGZ	DGJ,		
							DGU		

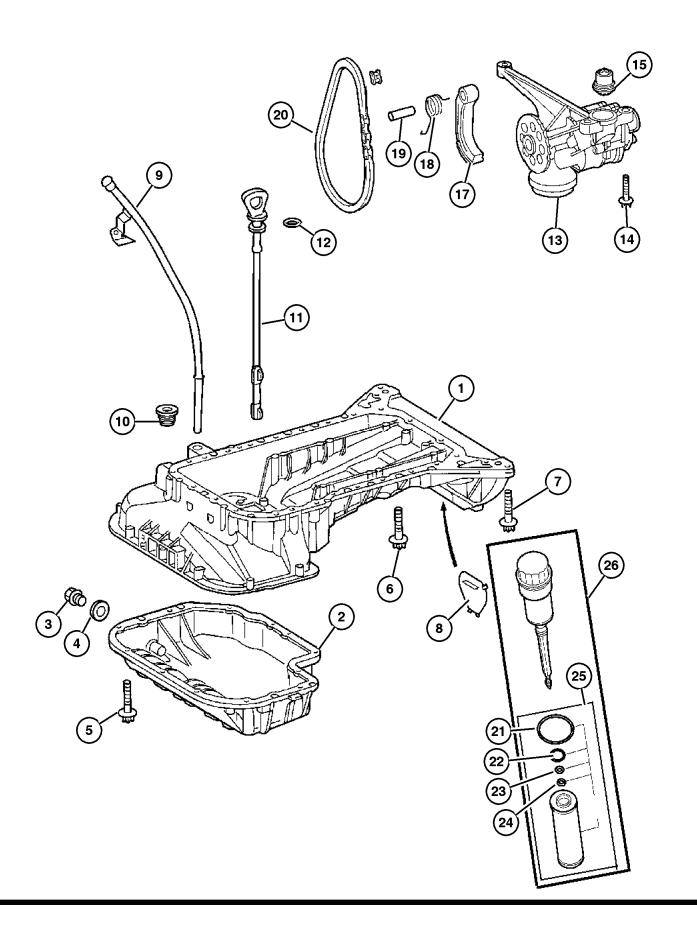
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Engine Oiling [EGX] Figure 3.2L-710

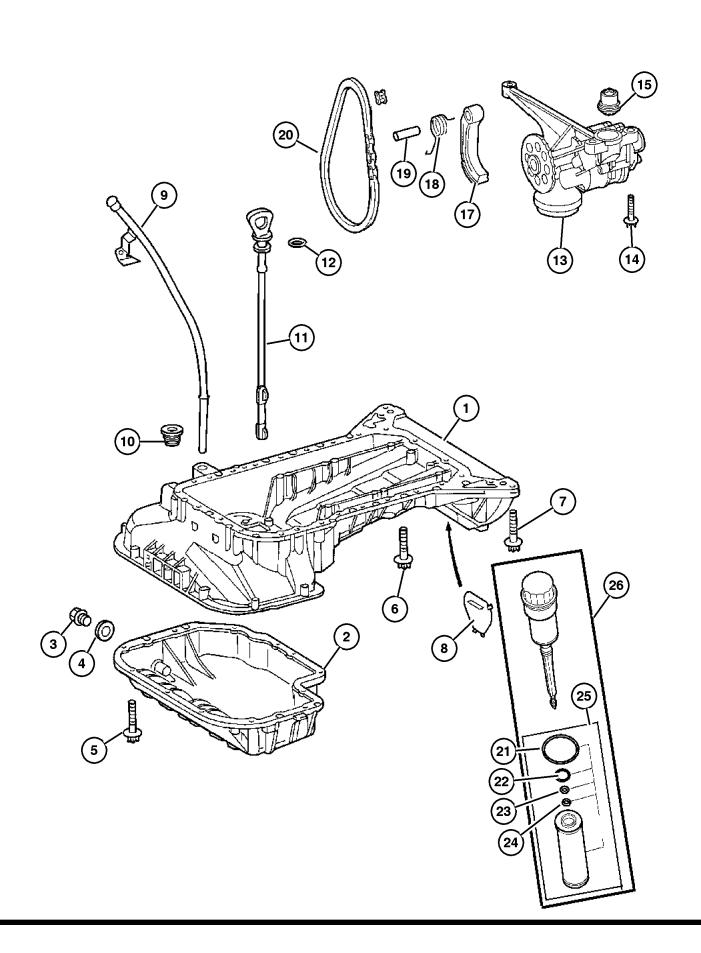


1754	PART	0.57		05550	BODY	ENGINE	TDANO	TD::4	DECODIDE ON
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
lote:									
Sales Co	des:								
	6 Speed Manua	al Trans	smission						
	5 Speed Auton								
	3.2L V-6 SOH								
1	5097 784AA	1				EGX,	DED,		PAN, Oil, Upper
						EGZ	DGJ,		
							DGU		
2	5101 189AA	1				EGX,	DED,		PAN, Oil, Lower
						EGZ	DGJ,		
							DGU		
3	5073 945AA	1				EGX,	DED,		PLUG, Oil Drain
						EGZ	DGJ,		
							DGU		
4	5073 946AA	1				EGX,	DED,		GASKET, Drain Plug
						EGZ	DGJ,		
							DGU		
5									SCREW
	6104 683AA	12				EGX,	DED,		Oil Pan,Upper To Lower
						EGZ	DGJ,		
							DGU		
	6104 684AA	4				EGX,	DED,		
						EGZ	DGJ,		
							DGU		
6									SCREW
	6104 010AA	2				EGX,	DED,		[M6x40], Oil Pan
						EGZ	DGJ,		
							DGU		
		5				EGX,	DED,		[M6x40], Oil Pan
						EGZ	DGJ,		
	04046:51	_				E614	DGU		M40 001 011 5
	6104 018AA	2				EGX,	DED,		[M6x90], Oil Pan
						EGZ	DGJ,		
-							DGU		DOLT.
7	C404 C00A A	4.4				FOY	DED		BOLT
	6104 006AA	11				EGX,	DED,		[M6x20]
						EGZ	DGJ,		
		4				FCV	DGU		[Mey20]
		4				EGX,	DED,		[M6x20]
						EGZ	DGJ,		
							DGU		

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Engine Oiling [EGX] Figure 3.2L-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•							•	
8	5098 175AA	1				EGX,	DED,		COVER, Oil Pan Mounting Hole
						EGZ	DGJ,		
							DGU		
9	5099 318AA	1				EGX	DED,		TUBE, Engine Oil Indicator
							DGU		
10	5096 486AA	1				EGX,	DED,		SEAL, Oil Indicator Tube
						EGZ	DGJ, DGU		
11	5097 781AA	1				EGX,	DGO DED,		INDICATOR, Engine Oil Level
	3091 101AA	'				EGZ,	DGJ,		INDICATOR, Engine on Level
						202	DGU		
12	5073 943AA	1				EGX,	DED,		O RING, Engine Oil Level Tube
						EGZ	DGJ,		
							DGU		
13	5097 157AA	1				EGX	DED,		PUMP, Engine Oil
							DGU		
14	5098 381AA	3				EGX,	DED,		BOLT, Oil Pump Mounting
						EGZ	DGJ,		
4.5	5000 470 A A	4				FOV	DGU		VALVE Drassius Dalief
15	5080 179AA	1				EGX, EGZ	DED, DGJ,		VALVE, Pressure Relief
						EGZ	DGJ,		
-16	5080 119AA-	1				EGX,	DED,		SNAP RING
. •		·				EGZ	DGJ,		
							DGÚ		
17	5101 533AA	1				EGX,	DED,		ARM, Tensioner, Oil Pump Chain
						EGZ	DGJ,		
							DGU		
18	5096 535AA	1				EGX,	DED,		SPRING, Tensioner
						EGZ	DGJ,		
40	5000 4004 4					FOV	DGU		DOLT DI A T
19	5098 430AA	1				EGX, EGZ	DED,		BOLT, Pivot, Tensioner
						EGZ	DGJ, DGU		
20	5080 128AA	1				EGX,	DGO DED,		CHAIN, Pump Drive
20	3000 120/01	'				EGZ	DGJ,		orman, rump blive
							DGU		
21	5080 242AA	1				EGX,	DED,		O RING
						EGZ	DGJ,		
							DGU		
22	5102 906AA	1				EGX,	DED,		O RING
						EGZ	DGJ,		
							DGU		

 CHRYSLER CROSSFIRE (ZH)

 SERIES
 LINE

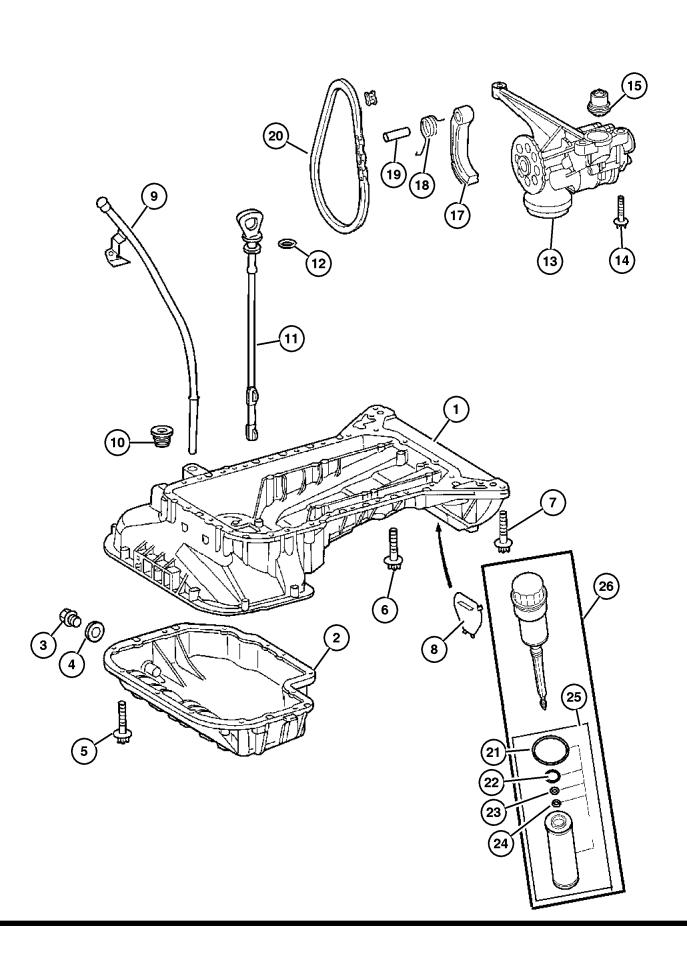
 S = Special
 C = LHD

 Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Engine Oiling [EGX] Figure 3.2L-710



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
										·
	23	5102 907AA	1				EGX,	DED,		O RING
							EGZ	DGJ,		
								DGU		
	24	5086 297AA	1	С			EGX,	DED,		O RING
							EGZ	DGJ,		
								DGU		
	25	5102 905AB	1				EGX	DED,		FILTER, Engine Oil
								DGU		
	26	5114 263AA	1				EGX	DED,		CAP AND FILTER ASSEMBLY, OIL
_								DGU		

CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

C = LHD Z = RHD

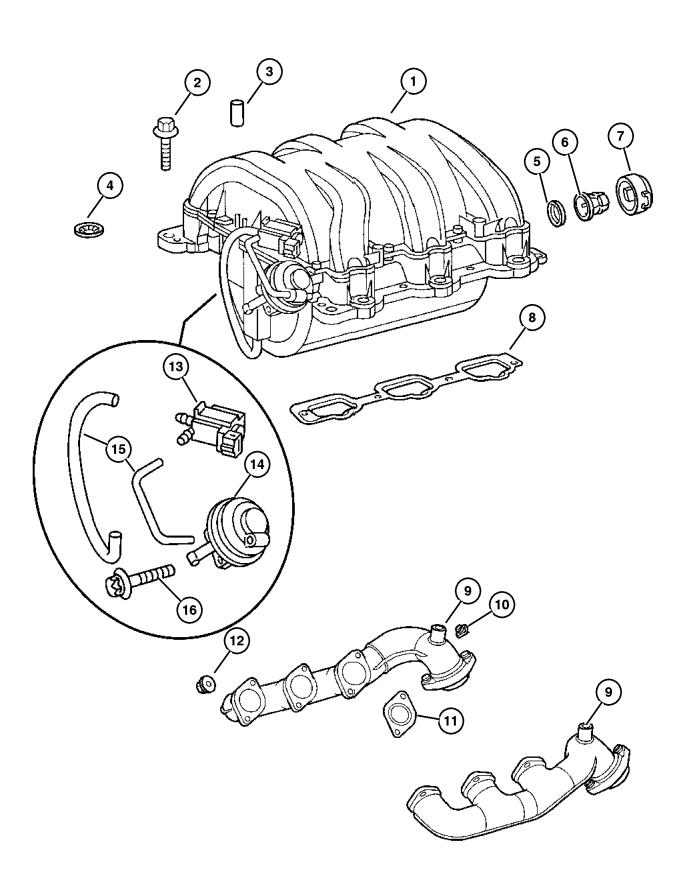
BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION DGU = NAG1 5 spd.

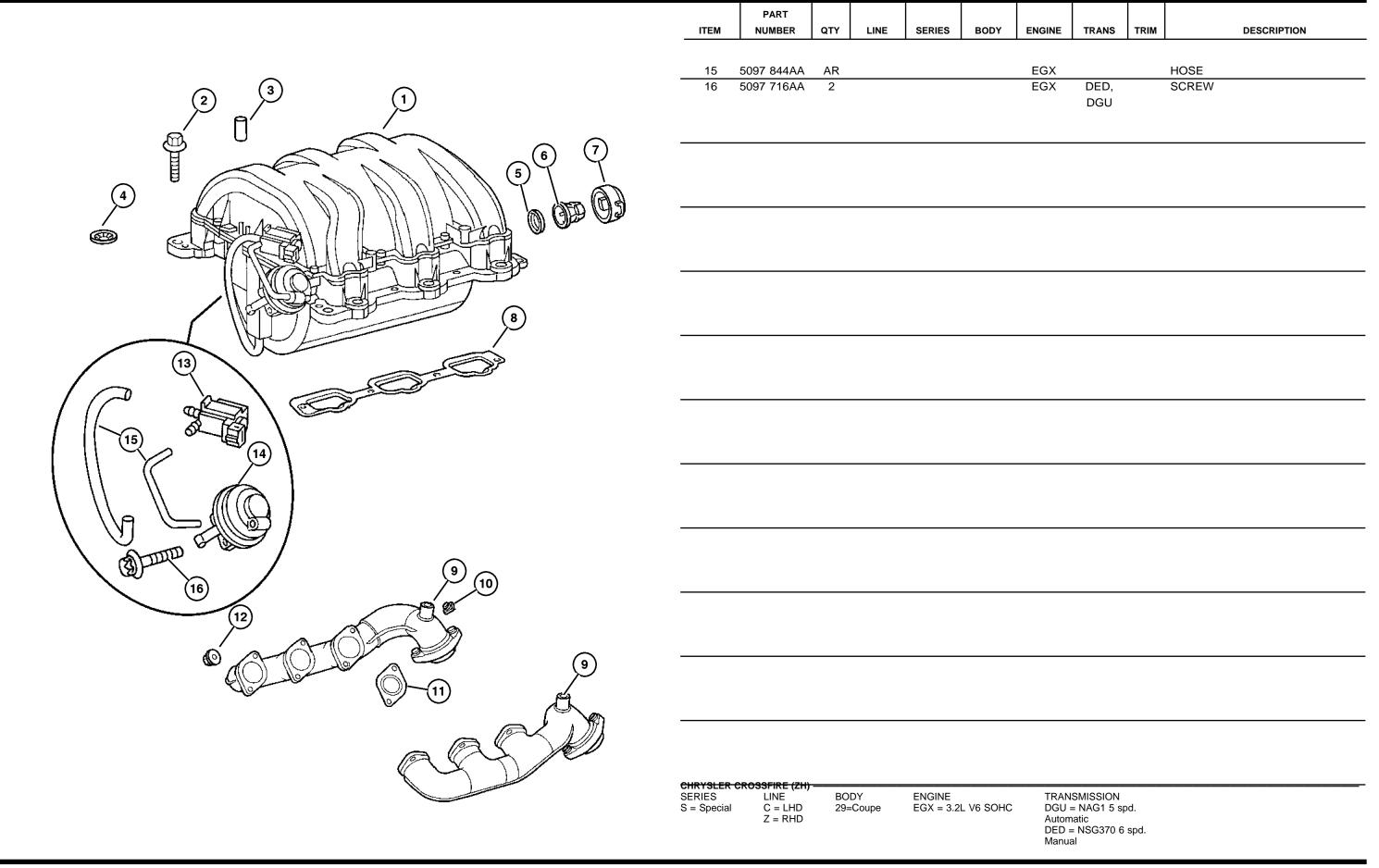
Automatic
DED = NSG370 6 spd.
Manual

Intake and Exhaust Manifolds [EGX] Figure 3.2L-810



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I EIVI	NOWIDER	QII	LINE	SERIES	ворт	ENGINE	IKANS	IKIIVI	DESCRIPTION
Note:									
Sales Co	des:								
[DED] = 6	Speed Manua	al Trans	smission						
[DGU] =	5 Speed Auton	natic W	5A330						
[EGX] = 3	3.2L V-6 SOH	18 V I	Engine						
1	5097 154AA	1				EGX	DED,		MANIFOLD, Intake
							DGU		
2	6104 025AA	8				EGX,	DED,		SCREW
						EGZ	DGJ,		
							DGU		
3	5102 950AA	1				EGX	DED,		CAP
							DGU		
4	5102 929AA	1				EGX	DED,		PUSH NUT, Pressure Line,Brake
							DGU		
5	5098 887AA	1				EGX	DED,		O RING, Pressure Line, Brake
							DGU		
6	5097 776AA	1				EGX	DED,		CLAMP, Pressure Line,Brake
							DGU		
7	5097 095AA	1				EGX	DED,		CAP
							DGU		
8	5096 513AA	1				EGX,	DED,		GASKET, Intake Manifold
						EGZ	DGJ,		
							DGU		
9									MANIFOLD, Exhaust
	5101 528AA	1				EGX,	DED,		Right
						EGZ	DGJ,		
							DGU		
	5101 529AA	1				EGX,	DED,		Left
						EGZ	DGJ,		
							DGU		
10	5097 703AA	2				EGX,	DED,		NUT
						EGZ	DGJ,		
							DGU		
11	5096 516AA	6				EGX,	DED,		GASKET, Exhaust Manifold
						EGZ	DGJ,		
							DGU		
12	6104 728AA	12				EGX,	DED,		NUT, Exhaust Manifold
						EGZ	DGJ,		
							DGU		
13	5099 823AA	1				EGX	DED,		SOLENOID, Intake Manifold,
							DGU		Change-Over Valve
14	5101 532AA	1		<u> </u>		EGX	DED,		ACTUATOR, Manifold Tuning Valve
							DGU		Vacuum Box Valve
CHRYSLER	CROSSFIRE (ZH)								
SERIES	LINE	ВО		ENGINE	V6 80110		SMISSION	1	
S = Special	Z = RHD	C = LHD 29=				Autom	= NAG1 5 spo atic	ı.	
	_	- NID				DED = NSG370 6 spd. Manual			
						Manua	al .		

Intake and Exhaust Manifolds [EGX] Figure 3.2L-810



Crankcase Ventilation [EGX] Figure 3.2L-910

5	

EGZ DGJ, DGU 4 5097 789AA 1 EGX, DED, HOSE, Right EGZ DGJ, DGU 5 5097 787AA 1 EGX, DED, HOSE, Crankcase Vent, Letter DGU 6 5097 790AA 1 EGX, DED, HOSE, Crankcase Vent, Letter DGU EGZ DGJ, DGU COVER, Cylinder Head, Setter DGS		PART	PART								
Sales Codes: [DED] = 6 Speed Manual Transmission [DGU] = 5 Speed Automatic W5A330 [EGX] = 3.2L V-6 SOHC 18 V Engine	ITEM	NUMBER	IUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Codes: [DED] = 6 Speed Manual Transmission DGU] = 5 Speed Automatic W5A330 EGX] = 3.2L V-6 SOHC 18 V Engine											
IDED = 6 Speed Manual Transmission IDGU = 5 Speed Automatic W5A330 IEGX = 3.2L V-6 SOHC 18 V Engine	IOTE:										
IDGU = 5 Speed Automatic W5A330 IEGX = 3.2L V-6 SOHC 18 V Engine	Sales Code	es:									
EGX = 3.2L V-6 SOHC 18 V Engine	DED] = 6	Speed Manua	ed Manua	al Trans	smission						
1 5101 213AA 1 EGX, DED, CONNECTOR EGZ DGJ, DGU 2 5101 525AA 1 EGX, DED, CONNECTOR EGZ DGJ, DGU 3 5097 788AA 1 EGX, DED, HOSE, Crankcase Vent, Le EGZ DGJ, DGU 4 5097 789AA 1 EGX, DED, HOSE, Right EGZ DGJ, DGU 5 5097 787AA 1 EGX, DED, HOSE, Crankcase Vent, Le EGZ DGJ, DGU 6 5097 790AA 1 EGX, DED, HOSE, Crankcase Vent, Le EGZ DGJ, DGU 6 5097 790AA 1 EGX, DED, HOSE, Crankcase Vent, Le EGZ DGJ, DGU 7 COVER, Cylinder Head, Se	DGU] = 5	Speed Auton	eed Auton	natic W	5A330						
EGZ DGJ, DGU 2 5101 525AA 1 EGX, DED, CONNECTOR EGZ DGJ, DGU 3 5097 788AA 1 EGX, DED, HOSE, Crankcase Vent, Le EGZ DGJ, DGU 4 5097 789AA 1 EGX, DED, DGU 5 5097 787AA 1 EGX, DED, DGU 6 5097 790AA 1 EGX, DED, EGZ DGJ, DGU 6 5097 790AA 1 EGX, DED, DGU 7 COVER, Cylinder Head, Se	EGX] = 3.:	2L V-6 SOHO	V-6 SOHO	18 V I	Engine						
DGU 2 5101 525AA 1 EGX, DED, CONNECTOR EGZ DGJ, DGU 3 5097 788AA 1 EGX, DED, HOSE, Crankcase Vent, Le EGZ DGJ, DGU 4 5097 789AA 1 EGX, DED, EGZ DGJ, DGU 5 5097 787AA 1 EGX, DED, EGZ DGJ, DGU 6 5097 790AA 1 EGX, DED, EGZ DGJ, DGU 7 COVER, Cylinder Head, Screen Construction of the const	1 5	5101 213AA	1 213AA	1				EGX,	DED,		CONNECTOR
2 5101 525AA 1 EGX, DED, CONNECTOR EGZ DGJ, DGU 3 5097 788AA 1 EGX, DED, HOSE, Crankcase Vent, Le EGZ DGJ, DGU 4 5097 789AA 1 EGX, DED, EGZ DGJ, DGU 5 5097 787AA 1 EGX, DED, EGZ DGJ, DGU 6 5097 790AA 1 EGX, DED, EGZ DGJ, DGU 7 COVER, Cylinder Head, Se								EGZ	DGJ,		
EGZ DGJ, DGU 3 5097 788AA 1 EGX, DED, HOSE, Crankcase Vent, Le EGZ DGJ, DGU 4 5097 789AA 1 EGX, DED, DGU 5 5097 787AA 1 EGX, DED, DGU 6 5097 790AA 1 EGX, DED, DGU 6 5097 790AA 1 EGX, DED, DGU 7 COVER, Cylinder Head, Se									DGU		
DGU	2 5	5101 525AA	1 525AA	1				EGX,	DED,		CONNECTOR
3 5097 788AA 1 EGX, DED, HOSE, Crankcase Vent, Letter DGU 4 5097 789AA 1 EGX, DED, HOSE, Right EGZ DGJ, DGU 5 5097 787AA 1 EGX, DED, HOSE, Crankcase Vent, Letter DGU 6 5097 790AA 1 EGX, DED, HOSE, Crankcase Vent, Letter DGU 7 COVER, Cylinder Head, Setter DGJ, DGU								EGZ	DGJ,		
EGZ DGJ, DGU 4 5097 789AA 1 EGX, DED, HOSE, Right EGZ DGJ, DGU 5 5097 787AA 1 EGX, DED, HOSE, Crankcase Vent, Letter DGU 6 5097 790AA 1 EGX, DED, HOSE, Crankcase Vent, Letter DGU EGZ DGJ, DGU 7 COVER, Cylinder Head, Setter DGS									DGU		
DGU 4 5097 789AA 1 EGX, DED, HOSE, Right EGZ DGJ, DGU 5 5097 787AA 1 EGX, DED, HOSE, Crankcase Vent, Le EGZ DGJ, DGU 6 5097 790AA 1 EGX, DED, HOSE, Crankcase Vent, Le EGZ DGJ, DGU 7 COVER, Cylinder Head, Se	3 5	5097 788AA	7 788AA	1				EGX,	DED,		HOSE, Crankcase Vent, Left
4 5097 789AA 1 EGX, DED, HOSE, Right 5 5097 787AA 1 EGX, DED, HOSE, Crankcase Vent, Letter DGU 6 5097 790AA 1 EGX, DED, HOSE, Crankcase Vent, Letter DGU 7 COVER, Cylinder Head, Setter DGS, DGU								EGZ	DGJ,		
EGZ DGJ, DGU 5 5097 787AA 1 EGX, DED, HOSE, Crankcase Vent, Le EGZ DGJ, DGU 6 5097 790AA 1 EGX, DED, HOSE, Crankcase Vent, Le EGZ DGJ, DGU 7 COVER, Cylinder Head, Se									DGU		
DGU 5 5097 787AA 1 EGX, DED, HOSE, Crankcase Vent, Le EGZ DGJ, DGU 6 5097 790AA 1 EGX, DED, HOSE, Crankcase Vent, Le EGZ DGJ, DGU 7 COVER, Cylinder Head, Se	4 5	5097 789AA	7 789AA	1				EGX,	DED,		HOSE, Right
5 5097 787AA 1 EGX, DED, HOSE, Crankcase Vent, Long DGU 6 5097 790AA 1 EGX, DED, HOSE, Crankcase Vent, Long DGU 7 COVER, Cylinder Head, Se								EGZ	DGJ,		
EGZ DGJ, DGU 6 5097 790AA 1 EGX, DED, HOSE, Crankcase Vent, Le EGZ DGJ, DGU 7 COVER, Cylinder Head, Se									DGU		
DGU 6 5097 790AA 1 EGX, DED, HOSE, Crankcase Vent, Le EGZ DGJ, DGU 7 COVER, Cylinder Head, Se	5 5	5097 787AA	7 787AA	1				EGX,	DED,		HOSE, Crankcase Vent, Left
6 5097 790AA 1 EGX, DED, HOSE, Crankcase Vent, Lo EGZ DGJ, DGU 7 COVER, Cylinder Head, Se								EGZ	DGJ,		
EGZ DGJ, DGU 7 COVER, Cylinder Head, Se									DGU		
DGU COVER, Cylinder Head, So	6 5	5097 790AA	7 790AA	1				EGX,	DED,		HOSE, Crankcase Vent, Left, Small
7 COVER, Cylinder Head, So								EGZ	DGJ,		
•									DGU		
Group Illustration 210, (N	7										COVER, Cylinder Head, See Engine
											Group Illustration 210, (NOT
SERVICED) (Not Service											SERVICED) (Not Serviced)

CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

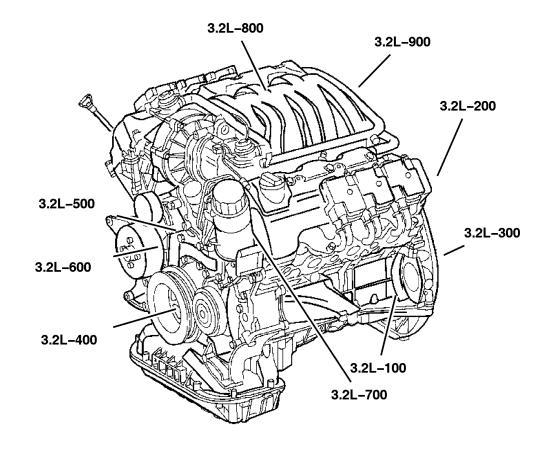
C = LHD Z = RHD

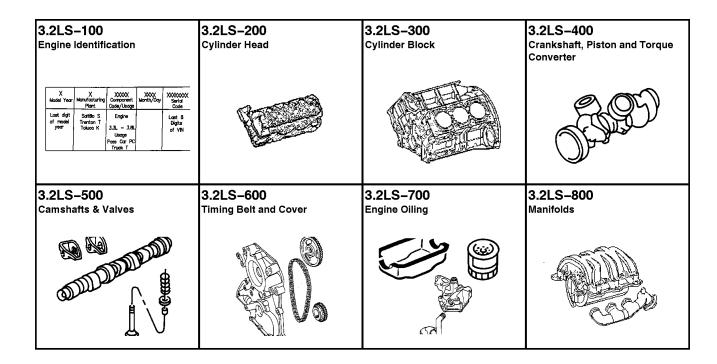
BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Group – 3.2LS

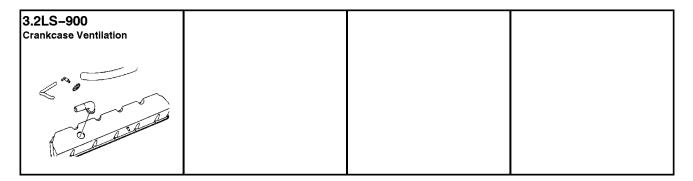
Engine 3.2L SOHC 18 Valve Supercharged V-6 [EGZ]





Group – 3.2LS

Engine 3.2L SOHC 18 Valve Supercharged V-6 [EGZ]

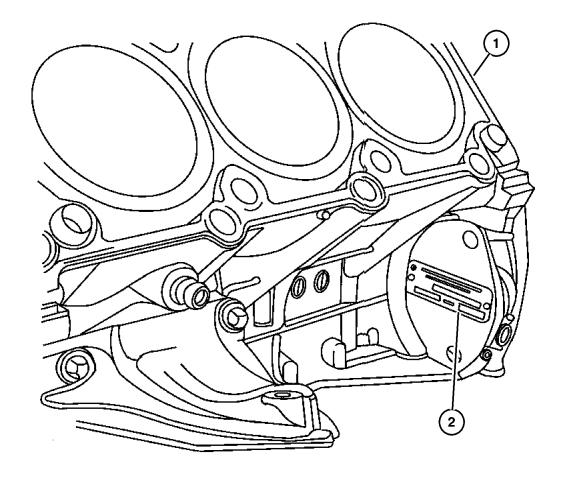


GROUP 3.2LS - Engine 3.2L SOHC 18 Valve Supercharged V-6 [EGZ]

Illustration Title	Group-Fig. No.
Engine Identification	
Engine Assemblies and Engine I.D. Location [EGZ]	Fig. 3.2LS-110
Cylinder Head Cylinder Head [EGZ]	Fig. 3.2LS-210
Cylinder Block	g. 0.220 2.10
Cylinder Block [EGZ]	Fig. 3.2LS-310
Crankshaft, Piston and Torque Converter	
Crankshaft, Pistons and Bearings [EGZ]	Fig. 3.2LS-410
Camshafts & Valves	
Camshaft and Valves [EGZ]	Fig. 3.2LS-510
Timing Belt and Cover	
Timing Cover and Related [EGZ]	Fig. 3.2LS-610
Timing Chain and Related Parts [EGZ]	Fig. 3.2LS-620
Engine Oiling	
Engine Oiling [EGZ]	Fig. 3.2LS-710
Manifolds	
Supercharger and Exhaust Manifolds [EGZ]	Fig. 3.2LS-810
Crankcase Ventilation	
Crankcase Ventilation [EGZ]	Fig. 3.2LS-910

Engine Assemblies and Engine I.D. Location [EGZ] Figure 3.2LS-110

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	ides:								
Calco Co	acc.								
	3.2L V-6 Super	charge	b						
[EGZ] = 3		_							
[EGZ] = 3	3.2L V-6 Super	_							ENGINE, Complete
[EGZ] = 3	3.2L V-6 Super	_				EGZ	DGJ		ENGINE, Complete
[EGZ] = 3	3.2L V-6 Super 5 Speed Autom	_	5A580			EGZ EGZ	DGJ DGJ		ENGINE, Complete
[EGZ] = 3	3.2L V-6 Supero 5 Speed Autom 5140 878AA	atic W5	C C			_			ENGINE, Complete LABEL, Engine Identification, (NO

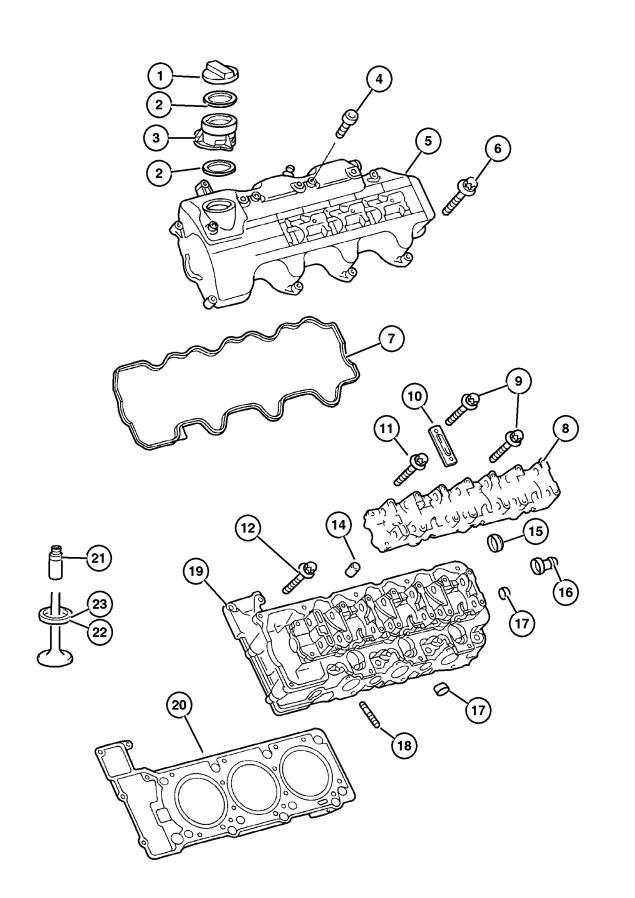


CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

C = LHDZ = RHD BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

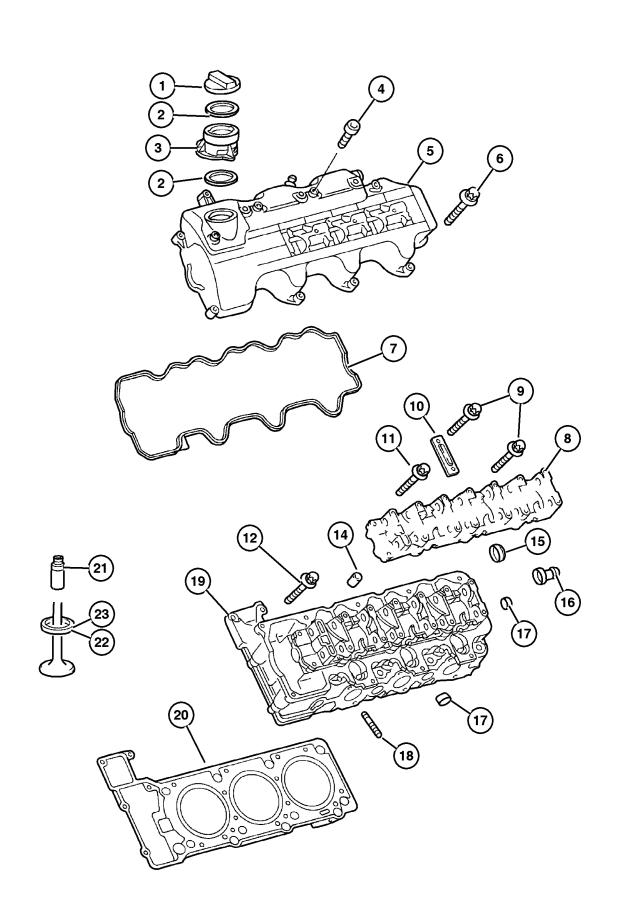
Cylinder Head [EGZ] Figure 3.2LS-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
lote:									
ales Co									
	3.2L V-6 Super								
[DGJ] =	5 Speed Autom		A580						
1	5080 172AB	1				EGX,	DED,		CAP, Oil Filler
						EGZ	DGJ,		
							DGU		
2	5080 088AA	1				EGX,	DED,		GASKET, Oil Filler Cap
						EGZ	DGJ,		
							DGU		
3	5098 419AA	1				EGX,	DED,		TUBE, Oil Filler
						EGZ	DGJ,		
							DGU		
4									SCREW
	5102 924AA	3				EGX,	DED,		Cylinder Head Cover,Left
						EGZ	DGJ,		
							DGU		
		2				EGX,	DED,		Cylinder Head Cover,Right
						EGZ	DGJ,		
							DGU		
5									COVER, Cylinder Head
	5096 480AA	1				EGX,	DED,		Left
						EGZ	DGJ,		
							DGU		
	5096 479AA	1				EGX,	DED,		Right
						EGZ	DGJ,		
							DGU		
6									SCREW, Hex Head
	5097 729AA	6				EGX,	DED,		Cylinder Head Cover,Left
						EGZ	DGJ,		
							DGU		
	5097 730AA	3				EGX,	DED,		Cylinder Head Cover,Left
						EGZ	DGJ,		
							DGU		
	5097 729AA	7				EGX,	DED,		Cylinder Head Cover,Right
						EGZ	DGJ,		
							DGU		
	5097 730AA	2				EGX,	DED,		Cylinder Head Cover,Right
						EGZ	DGJ,		-
							DGU		
7									GASKET, Rocker Cover

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC C = LHD Z = RHD

Cylinder Head [EGZ] Figure 3.2LS-210



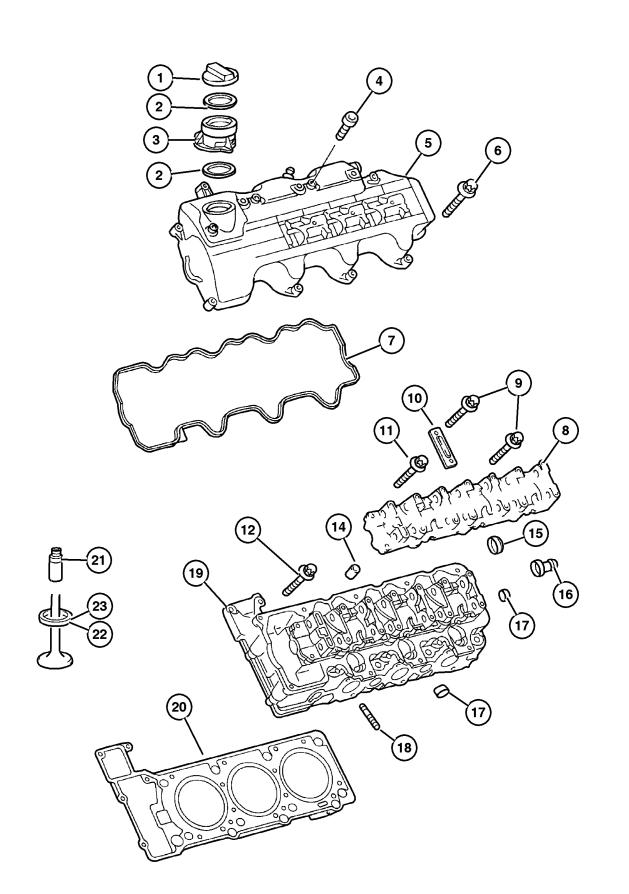
Soy	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
FGZ DGJ DGU Right	I EIVI	NUMBER	QIT	LINE	SERIES	BODT	ENGINE	IKANS	I KIIVI	DESCRIPTION
BGZ		5007 10444	1				EGY	DED		Loft
Soy		3097 104AA	'							Leit
Soy							LGZ			
BGZ DGJ DGU		5007 105 A A	1				EGY			Pight
B		3097 103AA	'							Rigiti
B							LGZ			
Serviced with Head, (NOT SERVICED) (Not Serviced)	8							DOO		HOUSING Camshaft Bearing
SERVICED (Not Serviced) SERVICED (SERVICED) SERVICED	Ū									
Solid Region Soli										
EGZ DGJ, DGU	9	5097 837AA	12				FGX.	DED.		
10 5098 909AA 2 EGX, DED, PLATE, Camshaft Bearing [#1] F EGZ DGJ, DGU	ŭ	000. 00.7.1.								2021, 110/111000
10 5098 909AA 2 EGX, DED, DGJ, Right And Left DGU										
Fig.	10	5098 909AA	2				EGX.			PLATE, Camshaft Bearing [#1] Fro
11 5097 746AA 2 EGX, DED, BOLT, Hex Head EGZ DGJ, DGU										
11 5097 746AA 2 EGX, DED, EGZ DGJ, DGU										gz
EGZ DGJ, DGU BOLT, Cylinder Head To Block EGX, DED, DGU BOLT, Cylinder Head To Block EGZ DGJ, DGU DGU BOLT, Cylinder Head To Block EGZ DGJ, DGU DGU Bolt DGU Bolt DGU Bolt DGU Bolt DGU Block DGU Bl	11	5097 746AA	2				EGX.			BOLT. Hex Head
12 5097 833AA 16 EGX, DED, BOLT, Cylinder Head To Block EGZ DGJ, DGU										,
12 5097 833AA 16 EGX, DED, EGZ DGJ, DGU										
EGZ DGJ, DGU -13 5102 898AA- 2 EGX, DED, SCREW, [M8x50], Cylinder Head DGU 14 5102 923AA 4 EGX, DED, PIN, Dowel, Camshaft Bearing C DGJ, DGU 15 5098 818AB 1 EGX, DED, PLUG, Expansion, Cylinder Head DGU 16 5101 212AB 1 EGX, DED, DGU 17 5096 932AA 2 EGX, DED, DGU 18 5099 276AA 6 EGX, DED, DGU 19 5096 475AA 1 EGX, DED, EGX, DED, DGU HEAD, Cylinder HEAD, Cylinder HEAD, Cylinder HEAD, Cylinder HEAD, Cylinder	12	5097 833AA	16				EGX.			BOLT. Cylinder Head To Block
DGU										, , , , , , , , , , , , , , , , , , ,
The color of the										
EGZ	-13	5102 898AA-	2				EGX,			SCREW, [M8x50], Cylinder Head T
DGU										
EGZ DGJ, DGU										
15 5098 818AB 1 EGX, DED, PLUG, Expansion, Cylinder Head EGZ DGJ, Right Rear 16	14	5102 923AA	4				EGX,	DED,		PIN, Dowel, Camshaft Bearing Cap
15 5098 818AB 1 EGX, DED, PLUG, Expansion, Cylinder Head EGZ DGJ, Right Rear DGU 16							EGZ	DGJ,		
EGZ DGJ, Right Rear DGU								DGU		
DGU	15	5098 818AB	1				EGX,	DED,		PLUG, Expansion, Cylinder Head,
16 5101 212AB 1 EGX, DED, DGJ, DGU CONNECTOR 17 5096 932AA 2 EGX, DED, DGU PLUG, Expansion 18 5099 276AA 6 EGX, DED, STUD 19 EGZ DGJ, DGU DGU 19 THEAD, Cylinder 5096 475AA 1 EGX, DED, Left EGZ DGJ, EGZ, DGJ, DED, Left Left							EGZ	DGJ,		Right Rear
EGZ DGJ, DGU 17 5096 932AA 2 EGX, DED, DGU PLUG, Expansion 18 5099 276AA 6 EGX, DED, STUD 19 EGZ DGJ, DGU 19 HEAD, Cylinder 5096 475AA 1 EGX, DED, Left EGZ DGJ, DGJ, Left								DGU		
DGU	16	5101 212AB	1				EGX,	DED,		CONNECTOR
17 5096 932AA 2 EGX, DED, DGU, DGU PLUG, Expansion 18 5099 276AA 6 EGX, DED, STUD 19 EGZ DGJ, DGU 19 HEAD, Cylinder 5096 475AA 1 EGX, DED, Left EGZ DGJ, EGZ, DGJ,							EGZ	DGJ,		
EGZ DGJ, DGU 18 5099 276AA 6 EGX, DED, STUD EGZ DGJ, DGU 19 HEAD, Cylinder 5096 475AA 1 EGX, DED, Left EGZ DGJ,								DGU		
DGU DGU DGU DED, STUD STUD	17	5096 932AA	2				EGX,	DED,		PLUG, Expansion
18 5099 276AA 6 EGX, DED, DGJ, DGU STUD 19 HEAD, Cylinder 5096 475AA 1 EGX, DED, Left EGZ DGJ,							EGZ	DGJ,		
EGZ DGJ, DGU 19 HEAD, Cylinder 5096 475AA 1 EGX, DED, Left EGZ DGJ,								DGU		
DGU 19 HEAD, Cylinder 5096 475AA 1 EGX, DED, Left EGZ DGJ,	18	5099 276AA	6				EGX,	DED,		STUD
19 HEAD, Cylinder 5096 475AA 1 EGX, DED, Left EGZ DGJ,							EGZ	DGJ,		
5096 475AA 1 EGX, DED, Left EGZ DGJ,								DGU		
EGZ DGJ,	19									HEAD, Cylinder
EGZ DGJ,		5096 475AA	1				EGX,	DED,		
DGU										
								DGU		
				DV	ENCINE		TDAN	CMICCION		
RYSLER CROSSFIRE (ZH) RIES LINE BODY ENGINE TRANSMISSION	~		H()							

LINE C = LHD

SERIES S = Special Z = RHD BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Cylinder Head [EGZ] Figure 3.2LS-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5096 476AA	1				EGX,	DED,		Right
						EGZ	DGJ,		
							DGU		
20									GASKET, Head
	5096 482AA	1				EGX,	DED,		Left
						EGZ	DGJ,		
							DGU		
	5096 483AA	1				EGX,	DED,		Right
						EGZ	DGJ,		
0.4							DGU		0.1155 17.1
21	5404 50044	40				FOV	DED		GUIDE, Valve
	5101 538AA	18				EGX,	DED,		Repair I
						EGZ	DGJ,		
	5404 5 20	40				FOV	DGU		Danair II
	5101 539AA	18				EGX, EGZ	DED,		Repair II
						EGZ	DGJ, DGU		
22							DGU		SEAT, Intake Valve
22	5097 171AA	12				EGX,	DED,		Standard
	3097 17 1AA	12				EGZ,	DGJ,		Staridard
						LOZ	DGU,		
	5097 172AA	12				EGX,	DED,		Repair
	0007 172701					EGZ	DGJ,		. topa
							DGU		
23									SEAT, Exhaust Valve
	5097 839AA	6				EGX,	DED,		Standard
						EGZ	DGJ,		
							DGU		
	5097 840AA	6				EGX,	DED,		Repair
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

C = LHD Z = RHD

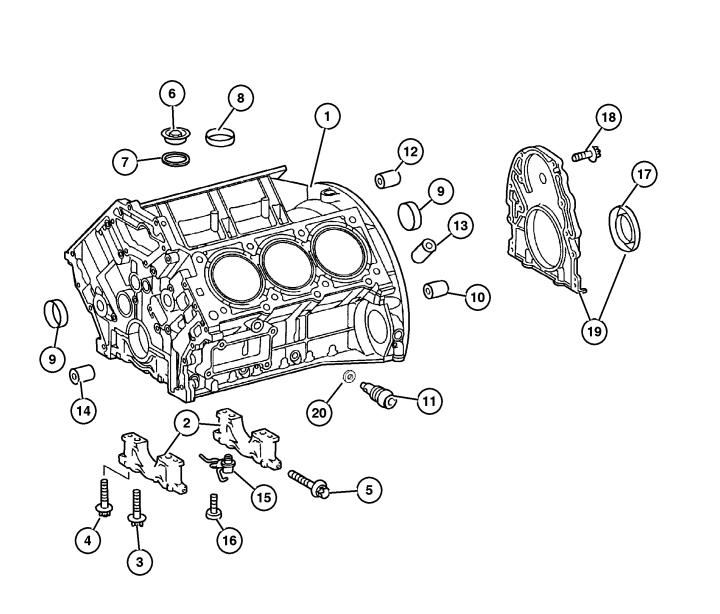
BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Note:

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
•										

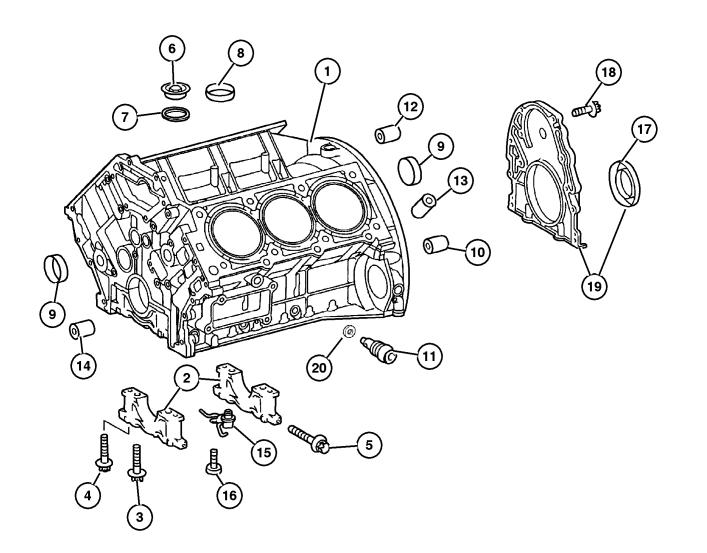
Short Block Is Not Serviced, Must Order Complete Engine Or Engine Block.



		. S	•		0 : 11 5 : 1 1 0 105 1 0 1 1
-	-	des Pistons. Crankshaft,	Bearings And Other Rela	ated Parts Ar	e Serviced Individualy Or With Complete
Engin					
		t Packages Are Not Serv	viced Must Order Individ	ual Parts	
Sales C					
	3.2L V6 Supercl				
[DGJ] =	5 Speed Automa				
1	5102 901AA	1 C	EGZ	DGJ	BLOCK, engine cylinder, with fitted
					pistons, See Note:
2					CAP, Serviced With # 1, (NOT
					SERVICED) (Not Serviced)
3	5096 962AA	8	EGX,	DED,	BOLT, Main Bearing Cap, [M10x90]
			EGZ	DGJ,	
				DGU	
4	5096 961AA	8	EGX,	DED,	BOLT, Main Bearing Cap, [M8x75]
			EGZ	DGJ,	
				DGU	
5	5098 813AA	4	EGX,	DED,	BOLT, Main Bearing Cap
			EGZ	DGJ,	
				DGU	
6	5073 837AA	1	EGX,	DED,	PLUG, Screw, Cylinder Block
			EGZ	DGJ,	
				DGU	
7					O RING
	5101 157AA	1	EGX,	DED,	
			EGZ	DGJ,	
				DGU	
	5073 850AA	1	EGX,	DED,	
			EGZ	DGJ,	
				DGÚ	
8	5073 860AA	2	EGX,	DED,	PLUG, Expansion
_		_	EGZ	DGJ,	
				DGU	_
9	5098 815AA	2	EGX,	DED,	PLUG
Ü	0000 010/11	_	EGZ	DGJ,	. 200
			202	DGU,	
10	5099 279AA	2	EGX,	DED,	PIN, Roll
10	JUJJ ZIJAA	<u> </u>	EGZ	DGJ,	. 114, 13011
			LGZ	DGJ, DGU	
11	5097 164AA	2	EGX,	DGO DED,	PLUG, Drain
	3081 104AA	۷	EGZ,	DGJ,	i LOG, Dialli
			EGZ	DGJ, DGU	
				DGO	

CHRYSLER CROSSFIRE (ZH) SERIES LINE BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC TRANSMISSION DGU = NAG1 5 spd. C = LHD Z = RHD S = Special Automatic
DED = NSG370 6 spd.
Manual

Cylinder Block [EGZ] Figure 3.2LS-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
12	5097 167AA	2				EGX,	DED,		PIN, Dowel, Cylinder Block To
						EGZ	DGJ,		Transmission
							DGU		
13	5097 166AA	4				EGX,	DED,		PIN, Dowel, Cylinder Head To Block
						EGZ	DGJ,		
							DGU		
14	5097 092AA	2				EGX,	DED,		PIN, Dowel, Timing Chain Case
						EGZ	DGJ,		Cover To Block
							DGU		
15	5143 013AA	3				EGZ	DGJ		JET, Piston Oil Cooler
16	5098 435AA	3				EGX,	DED,		BOLT
						EGZ	DGJ,		
							DGU		
17	5099 346AA	1				EGX,	DED,		SEAL, Rear Main Crankshaft
						EGZ	DGJ,		
							DGU		
18	6104 005AA	11				EGX,	DED,		SCREW
						EGZ	DGJ,		
							DGU		
19	5127 283AA	1				EGX,	DED,		RETAINER, Crankshaft Rear Oil
						EGZ	DGJ,		Seal
							DGU		
20	5098 436AA	2				EGX,	DED,		O RING
						EGZ	DGJ,		
							DGU		
-21									HEATER, Engine Block
	5099 809AA-	1				EGX,	DED,		Cord Serviced with Heaters
						EGZ	DGJ,		
							DGU		
	5174 457AA-	1	C, Z			EGX,	DED,		
						EGZ	DGJ,		
							DGÚ		

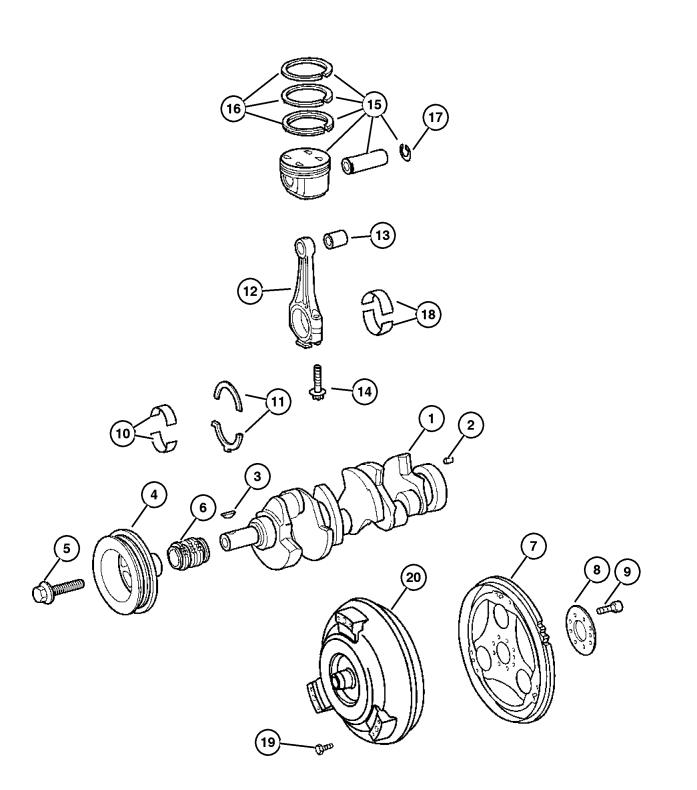
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Crankshaft, Pistons and Bearings [EGZ] Figure 3.2LS-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
Sales Co	odes:								
	3.2L V-6 Super	charge	d						
	5 Speed Autom	-							
1	5143 037AA	1				EGZ	DGJ		CRANKSHAFT
2	5080 024AA	1				EGX,	DED,		DOWEL
						EGZ	DGJ,		
							DGU		
3	5101 484AB	1				EGX,	DED,		KEY, Woodruff
						EGZ	DGJ,		
							DGU		
4	5143 038AA	1				EGZ	DGJ		DAMPER, Crankshaft
5	5098 411AA	1				EGX,	DED,		BOLT, Hex Head
						EGZ	DGJ,		
							DGU		
6	5098 178AA	1				EGX,	DED,		SPROCKET, Crankshaft
						EGZ	DGJ,		
							DGU		
7	5098 093AA	1				EGX,	DGJ,		PLATE, Drive Plate
_						EGZ	DGU		
8	5099 315AA	1				EGX,	DGJ,		PLATE, Drive Plate Backing
_		_				EGZ	DGU		
9	5097 750AA	6				EGX,	DGJ,		BOLT, Drive Plate and Flywheel
40	5400 044 A A	4				EGZ	DGU		DEADING KIT Consider to Descio
10	5102 911AA	4				EGX,	DED,		BEARING KIT, Crankshaft, Repair
						EGZ	DGJ, DGU		Size [1] [63.8mm]
11							DGU		BEARING KIT, Crankshaft
11	5102 912AA	2				EGX,	DED,		Standard Size [2.65mm]
	JIUZ JIZAA					EGZ,	DGJ,		Grandard Gize [2.00mm]
						LGZ	DGJ, DGU		
	5102 913AA	2				EGX,	DED,		Repair Size [1] [2.85mm]
	OTOL STOAK	_				EGZ,	DGJ,		Ropan Oizo [1] [2.00mm]
							DGU		
12	5143 019AA	6				EGZ	DGJ		ROD, Connecting
13	5143 036AA	6				EGZ	DGJ		BUSHING, Connecting Rod
14	5073 698AA	12				EGX,	DED,		BOLT, Connecting Rod
						EGZ	DGJ,		, 3
							DGU		
15	5143 027AA	6				EGZ	DGJ		PISTON, Standard Size
16	5102 920AA	6				EGZ	DGJ		RING KIT, Piston, Standard Size

CHRYSLER CROSSFIRE (ZH) SERIES LINE

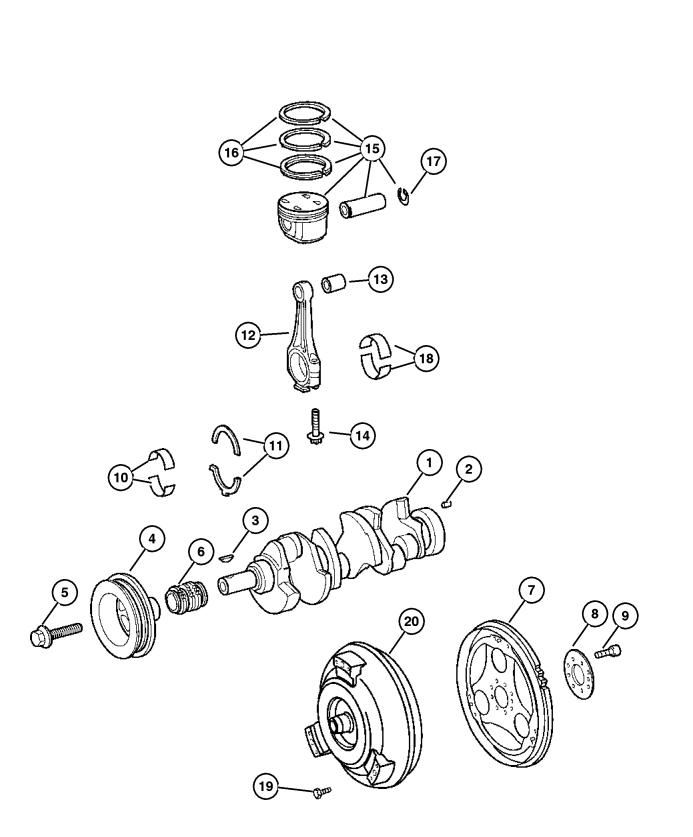
S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Crankshaft, Pistons and Bearings [EGZ] Figure 3.2LS-410



		PART								
IT	ГЕМ	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	17	5098 880AA	6				EGX,	DED,		RING
							EGZ	DGJ,		
								DGU		
	18	5102 915AA	6				EGZ	DGJ		BEARING KIT, Connecting Rod,
										Standard Size [52.0mm]
	19	6507 095AA	6				EGX,	DED,		SCREW
							EGZ	DGJ,		
								DGU		
:	20	5137 842AA	1				EGZ	DGJ		TORQUE CONVERTER

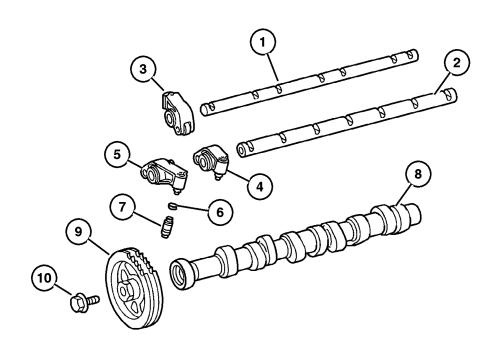
CHRYSLER CROSSFIRE (ZH) SERIES LINE

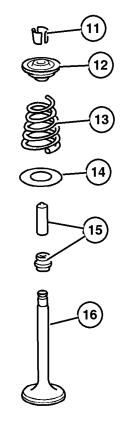
S = Special

C = LHDZ = RHD BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Camshaft and Valves [EGZ] Figure 3.2LS-510

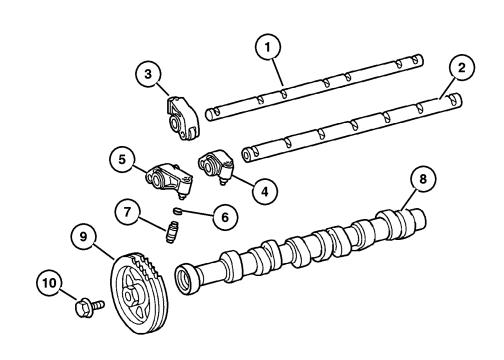




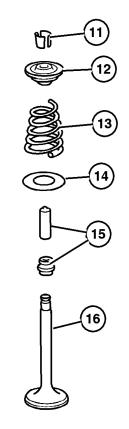
ITEM	PART	O.T.Y	LIME	OFFICE	DODY	ENOINE	TDANO		DECORIDATION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
Sales C	odes:								
	3.2L V-6 Super	charge	b						
	5 Speed Autom	_							
1	5097 144AA	2				EGX,	DED,		SHAFT, Rocker Arm
						EGZ	DGJ,		
							DGU		
2	5097 142AA	2				EGX,	DED,		SHAFT, Rocker Arm
						EGZ	DGJ,		
							DGU		
3	5159 712AA	3				EGZ	DGJ		ARM, Rocker, Exhaust
4	5159 710AA	3				EGZ	DGJ		ARM, Rocker, Intake #1, Intake
5	5159 711AA	3				EGZ	DGJ		ARM, Rocker, Intake #2, Intake
6	5099 349AA	18				EGX,	DED,		WASHER, Lock
						EGZ	DGJ,		
7							DGU		AD ILICTED Volvo Look
7	5096 539AA	12				EGX,	DED,		ADJUSTER, Valve Lash Intake
	3090 339AA	12				EGZ,	DGJ,		illake
						LGZ	DGJ, DGU		
	5096 540AA	6				EGX,	DED,		Exhaust
	0000 0 107 11 1					EGZ	DGJ,		- ZATIGOOT
							DGU		
8									CAMSHAFT
	5143 040AA	1				EGZ	DGJ		Left
	5143 041AA	1				EGZ	DGJ		Right
9	5098 420AA	2				EGX,	DED,		SPROCKET, Camshaft
						EGZ	DGJ,		
							DGU		
10	5098 814AA	2				EGX,	DED,		BOLT
						EGZ	DGJ,		
							DGU		
11	5099 314AA	36				EGX,	DED,		LOCK, Valve Spring Retainer
						EGZ	DGJ,		
							DGU		
12	5099 282AA	18				EGX,	DED,		RETAINER, Valve Spring
						EGZ	DGJ,		
40	E440 000 ^ ^	4.0				F07	DGU		CDDING Value
13	5143 039AA	18				EGZ	DGJ		SPRING, Valve
14	5098 921AA	18				EGX,	DED,		SEAT, Valve Spring
						EGZ	DGJ, DGU		

CHRYSLER CROSSFIRE (ZH) SERIES LINE BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC C = LHD Z = RHD S = Special

Camshaft and Valves [EGZ] Figure 3.2LS-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
15	5086 290AA	5				EGX,	DED,		SEAL, Valve Guide
						EGZ	DGJ,		
							DGU		
16	5097 170AB	12				EGX,	DED,		VALVE, Intake, Standard
						EGZ	DGJ,		
							DGU		
-17	5099 870AA-	6				EGX,	DED,		VALVE, Exhaust, Standard
						EGZ	DGJ,		
							DGU		
<u> </u>									



CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Timing Cover and Related [EGZ] Figure 3.2LS-610

9 8

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
	ver Bolt Holes	s Are No	nt threded	Attaching	Screws Ar	e Self Tanı	ning		
Sales Cod		3 / (IC 14)	ot uncaca,	7 tttaoriing	Ociows 7th	c och rap	pilig.		
	.2L V-6 Super	charge	4						
_	Speed Autom	_							
1	Opeca /tatern	allo VVC	7 1000						COVER, Timing Case
-	5143 042AA	1				EGZ	DGJ		COVER, Timing Case
	5159 675AA	1				EGX,	DED,		
	0100 010/11	•				EGZ	DGJ,		
							DGU		
2	5073 675AB	1				EGX,	DED,		OIL SEAL
						EGZ	DGJ,		
							DGU		
3	5096 481AA	1				EGX,	DED,		COVER
-						EGZ	DGJ,		
							DGU		
4	6104 463AA	1				EGX,	DED,		PLUG
						EGZ	DGJ,		
							DGU		
5	5098 920AA	2				EGX,	DED,		SEAL
						EGZ	DGJ,		
							DGU		
6	5096 524AA	1				EGX,	DED,		SEAL
						EGZ	DGJ,		
							DGU		
7	5096 976AA	1				EGX,	DED,		SEAL
						EGZ	DGJ,		
							DGU		
8									SCREW
	6104 682AA	2				EGX,	DED,		[M6x1.0x19.0]
						EGZ	DGJ,		
							DGU		
	6104 164AA	1				EGZ	DGJ		[M8x80]
_	6104 035AA	3				EGX,	DED,		[M8x90]
						EGZ	DGJ,		
							DGU		
9									SCREW, Self Tapping
	6104 033AA	7				EGX,	DED,		[M8x70]
						EGZ	DGJ,		
							DGU		
	6104 035AA	3				EGX,	DED,		[M8X1.25X90.00]
						EGZ	DGJ,		
							DGU		
CHRYSI FR C	ROSSFIRE (ZH)								
SERIES	LINE	BO		ENGINE			SMISSION		
S = Special	C = LHD Z = RHD	29=	:Coupe	EGX = 3.2I	L V6 SOHC	DGU = Autom	= NAG1 5 spo atic	d.	
	1010					DED =	NSG370 6 s	spd.	
						Manua	a i		

Timing Chain and Related Parts [EGZ] Figure 3.2LS-620

9 8 10 15 12 11 14	
(12) (11) (14) (5) (5) (16) (7) (16) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
Sales Co									
	3.2L V-6 Super								
	Speed Autom		5A580						
1	5097 138AA	1				EGX,	DED,		TENSIONER, Chain
						EGZ	DGJ,		
							DGU		
2	5080 107AA	1				EGX,	DED,		O RING
						EGZ	DGJ,		
							DGU		
3	5099 338AA	1				EGX,	DED,		ARM, Tensioner
						EGZ	DGJ,		
							DGU		
4	5099 336AA	1				EGX,	DED,		GUIDE, Timing Chain, Bottom
						EGZ	DGJ,		
							DGU		
5	5098 422AA	7				EGX,	DED,		PIN, Belt Tensioner
						EGZ	DGJ,		
							DGU		
6	5098 404AA	1				EGX,	DED,		CHAIN, Timing
						EGZ	DGJ,		
							DGU		
7	5080 129AA	1				EGX,	DED,		LINK, Chain
						EGZ	DGJ,		
							DGU		
8	5099 337AA	2				EGX,	DED,		GUIDE, Timing Chain
						EGZ	DGJ,		
							DGU		
9	5098 420AA	2				EGX,	DED,		SPROCKET, Camshaft
						EGZ	DGJ,		
							DGU		
10	5098 814AA	2				EGX,	DED,		BOLT
						EGZ	DGJ,		
							DGU		
11	5097 791AB	1				EGX,	DED,		SHAFT, Balance
-		-				EGZ	DGJ,		,
							DGU		
12	5098 176AA	1				EGX,	DED,		RETAINER, Balance Shaft
	2223 0/ 0/	-				EGZ	DGJ,		
							DGU,		
13	5098 435AA	1				EGX,	DED,		BOLT
10	3000 TOOMA	'				EGZ,	DGJ,		
						202	DGU DGU		
CHRYSLER - SERIES	CROSSFIRE (ZH) LINE	ВО	DY	ENGINE		TRAN	SMISSION		
S = Special	C = LHD Z = RHD		-Coupe	EGX = 3.2	L V6 SOHC	DGU : Autom	= NAG1 5 spo natic = NSG370 6 s		

Timing Chain and Related Parts [EGZ] Figure 3.2LS-620

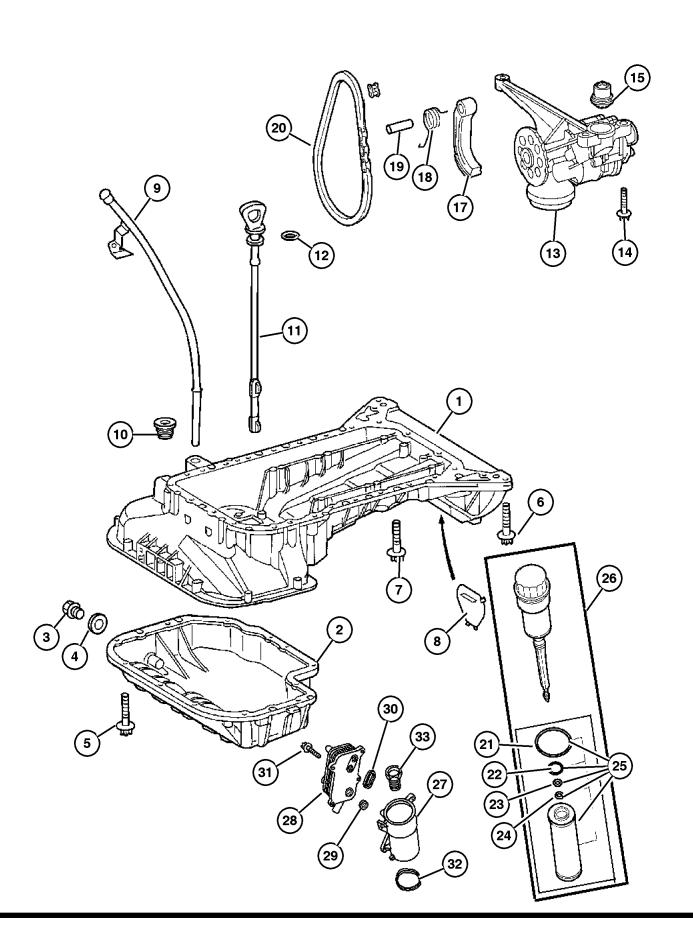
9 8 10 12 11 14 5

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•		•			
14	5097 814AA	1				EGX,	DED,		COUNTERWEIGHT, Balance shaft
						EGZ	DGJ,		
							DGU		
15	5102 898AA	1				EGX,	DED,		SCREW
						EGZ	DGJ,		
							DGU		
16	5098 178AA	1				EGX,	DED,		SPROCKET, Crankshaft
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE

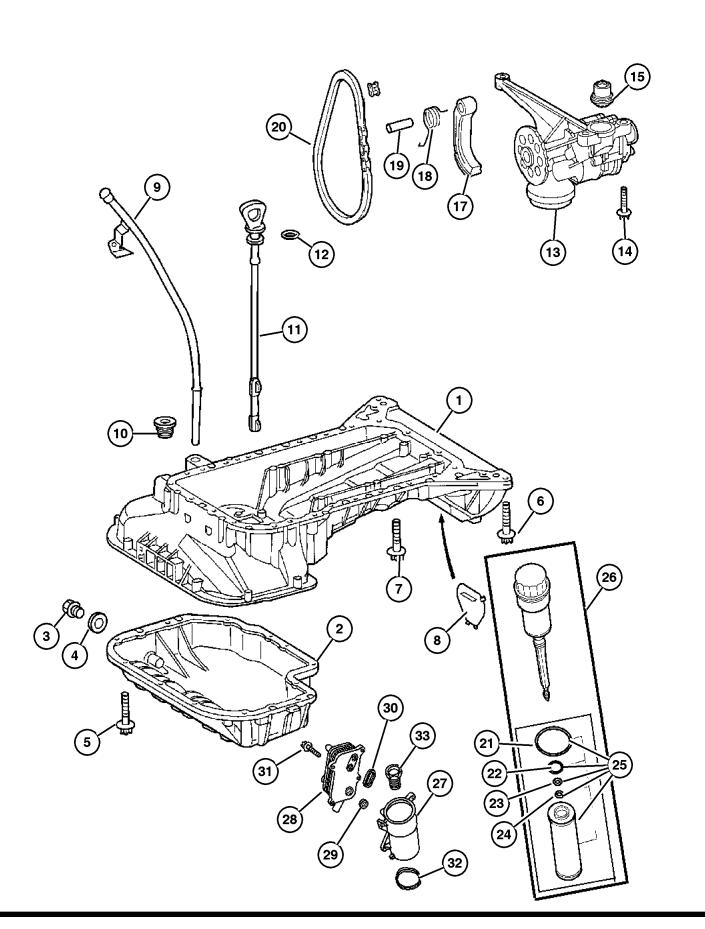
S = Special

C = LHDZ = RHD BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC



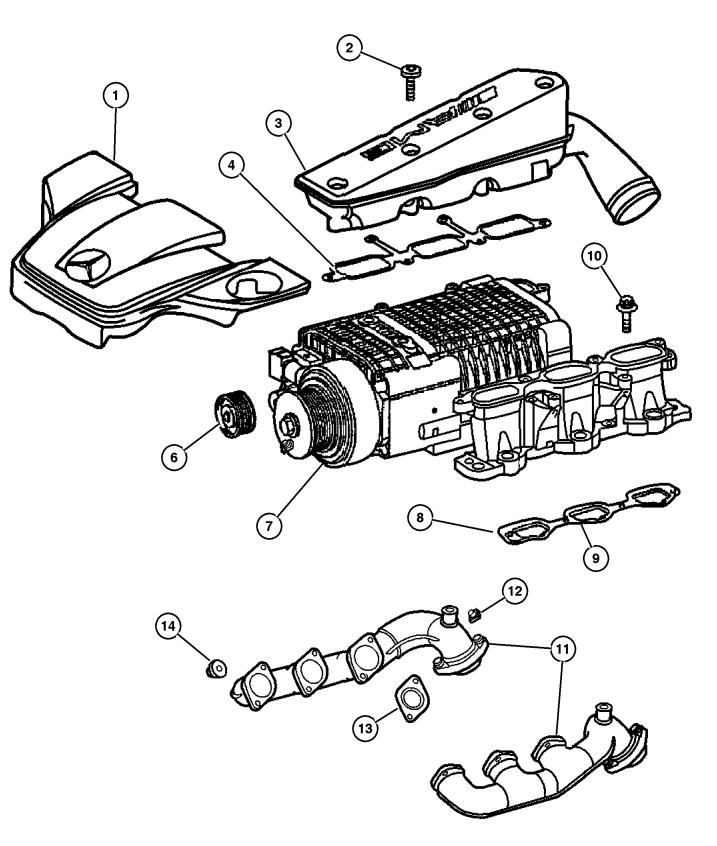
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notos									
Note: Sales Co	ides:								
	3.2L V-6 Super	charge	4						
	5.22 v o ouper 5 Speed Autom								
1	5097 784AA	1	,, 1000			EGX,	DED,		PAN, Oil
		<u> </u>				EGZ	DGJ,		,
							DGU		
2	5101 189AA	1				EGX,	DED,		PAN, Oil
						EGZ	DGJ,		,
							DGU		
3	5073 945AA	1				EGX,	DED,		PLUG, Oil Drain
						EGZ	DGJ,		
							DGU		
4	5073 946AA	1				EGX,	DED,		GASKET, Drain Plug
						EGZ	DGJ,		-
							DGU		
5	6104 683AA	12				EGX,	DED,		SCREW
						EGZ	DGJ,		
							DGU		
6									BOLT
	6104 006AA	4				EGX,	DED,		[M6x20.0]
						EGZ	DGJ,		
							DGU		
		11				EGX,	DED,		[M6x20.0]
						EGZ	DGJ,		
							DGU		
7									SCREW
	6104 010AA	5				EGX,	DED,		[M6X40.0]
						EGZ	DGJ,		
							DGU		
		2				EGX,	DED,		[M6X40.0]
						EGZ	DGJ,		
							DGU		
	6104 018AA	2				EGX,	DED,		[M6x90.0]
						EGZ	DGJ,		
							DGU		
8	5098 175AA	1				EGX,	DED,		COVER
						EGZ	DGJ,		
							DGU		
9	5143 050AA	1				EGZ	DGJ		TUBE, Engine Oil Indicator
10	5096 486AA	1				EGX,	DED,		SEAL
						EGZ	DGJ, DGU		
HRYSLER	CROSSFIRE (ZH)								
ERIES = Special	LINE C = LHD Z = RHD	BO	DY :Coupe	ENGINE EGX = 3.2l	L V6 SOHC	DGU : Autom	NSG370 6		

Engine Oiling [EGZ] Figure 3.2LS-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
							II		
11	5097 781AA	1				EGX,	DED,		INDICATOR, Engine Oil Level
		•				EGZ	DGJ,		interest, Engine on Level
							DGU		
12	5073 943AA	1				EGX,	DED,		O RING, Engine Oil Level Tube
						EGZ	DGJ,		, 3
							DGU		
13	5143 051AA	1				EGZ	DGJ		PUMP, Engine Oil
14	5098 381AA	3				EGX,	DED,		BOLT
						EGZ	DGJ,		
							DGU		
15	5080 179AA	1				EGX,	DED,		VALVE, Pressure Relief
						EGZ	DGJ,		
							DGU		
-16	5080 119AA-	1				EGX,	DED,		SNAP RING
						EGZ	DGJ,		
							DGU		
17	5101 533AA	1				EGX,	DED,		ARM, Tensioner
						EGZ	DGJ,		
							DGU		
18	5096 535AA	1				EGX,	DED,		SPRING
						EGZ	DGJ,		
							DGU		
19	5098 430AA	1				EGX,	DED,		BOLT, Pivot
						EGZ	DGJ,		
							DGU		
20	5102 892AA	1				EGZ	DGJ		CHAIN, Pump Drive
21	5080 242AA	1				EGX,	DED,		O RING
						EGZ	DGJ,		
							DGU		
22	5102 906AA	1				EGX			O RING
23	5102 907AA	1	_			EGX			O RING
24	5086 297AA	1	С			EGX,	DED,		O RING
						EGZ	DGJ,		
05	E4.40.00.11.1					F07	DGU		FILTED Fact Of
25	5143 064AA	1				EGZ	DGJ		FILTER, Engine Oil
26	5096 518AA	1				EGZ	DGJ		CAP AND FILTER ASSEMBLY, OIL
27	5143 057AB	1				EGZ	DGJ		HOUSING, Oil Filter
28	5143 058AA	1				EGZ	DGJ		COOLER, Engine Oil
29 20	5143 059AA	1				EGZ	DGJ		O RING
30 31	5143 060AA	1				EGZ EGZ	DGJ		O RING
31 32	5143 061AA 5159 685AA	<u>4</u> 1				EGZ EGZ	DGJ DGJ		BOLT O RING, Oil Filter Housing
32 33	5139 663AA 5143 063AA	1				EGZ	DGJ		FITTING
33	5143 003AA	'				EGZ	DGJ		FITTING
	CROSSFIRE (ZH)			- FNOR IT		TD 4	IONAICOLOS!		
SERIES S = Special	LINE C = LHD	BO 29=	DΥ :Coupe	ENGINE EGX = 3.21	L V6 SOHC	DGU :	SMISSION = NAG1 5 spd	i.	
,	Z = RHD					Autom	natic		
						Manua	= NSG370 6 s al	μu.	

Supercharger and Exhaust Manifolds [EGZ] Figure 3.2LS-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ı				ļ	ļ			
Matai									
Note: Sales Co	odoo:								
Sales Co	5140 405AB	1				EGZ	DGJ		COVER, Engine
2	3140 403AB	'				LGZ	DGJ		SCREW
2	5143 346AA	6				EGZ	DGJ		[M6x110]
	5143 347AA	4				EGZ	DGJ		[M6x85]
	6104 150AA	2				EGZ	DGJ		[M6x60]
3	0101100701	_				202	200		PLENUM
Ü	5143 337AA	1				EGZ	DGJ		Right
	5143 336AA	<u>·</u> 1				EGZ	DGJ		Left
4	0.10 000/ 0.1	•					200		GASKET
·	5143 103AA	2				EGZ	DGJ		Plenum
	5143 102AA	1				EGZ	DGJ		Intake Fitting
-5	5143 098AA-	1				EGZ	DGJ		PLUG
6									TENSIONER, Supercharger Drive
									Belt
	5143 092AA	1				EGZ	DGJ		
	5159 903AA	1				EGZ	DGJ		Supercharger Drive
7	5143 091AA	1				EGZ	DGJ		SUPERCHARGER
8	5143 140AA	2				EGZ	DGJ		GASKET, Cylinder Head To Intake
									Manifold
9	5159 296AA	1				EGZ	DGJ		GASKET, Intake Manifold, Charge
									Air Intercooler
10	6104 025AA	8				EGZ	DGJ		SCREW
11									MANIFOLD, Exhaust
	5101 528AA	1				EGX,	DED,		Right
						EGZ	DGJ,		
							DGU		
	5101 529AA	1				EGX,	DED,		Left
						EGZ	DGJ,		
							DGU		
12	5097 703AA	2				EGX,	DED,		NUT
						EGZ	DGJ,		
							DGU		
13	5096 516AA	6				EGX,	DED,		GASKET, Exhaust Manifold
						EGZ	DGJ,		
-							DGU		
14	6104 728AA	12				EGX,	DED,		NUT, Exhaust Manifold
						EGZ	DGJ,		
							DGU		
-15	5097 095AA-	1				EGZ	DGJ		CAP

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC C = LHD Z = RHD

Crankcase Ventilation [EGZ] Figure 3.2LS-910

(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
[EGZ] =	3.2L V-6 Super	rcharge	d						
[DGJ] =	5 Speed Auton	natic W5	5A580						
1	5101 213AA	1				EGX,	DED,		CONNECTOR
						EGZ	DGJ,		
							DGU		
2	5101 525AA	1				EGX,	DED,		CONNECTOR
						EGZ	DGJ,		
							DGU		
3	5097 788AA	1				EGX,	DED,		HOSE, Crankcase Vent
						EGZ	DGJ,		
							DGU		
4	5097 789AA	1				EGX,	DED,		HOSE
						EGZ	DGJ,		
							DGU		
5	5097 787AA	1				EGX,	DED,		HOSE, Crankcase Vent
						EGZ	DGJ,		
							DGU		
6	5097 790AA	1				EGX,	DED,		HOSE, Crankcase Vent
						EGZ	DGJ,		
							DGU		
7									COVER, Cylinder Head, Left, See
									Engine Group Illustration 210,
									(NOT SERVICED) (Not Serviced)

CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

C = LHD Z = RHD

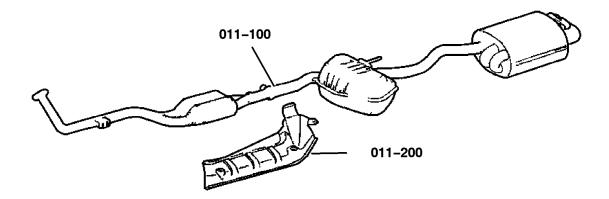
BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Group – 011 Exhaust

GROUP 11 - Exhaust





011-200 Heat Shields	

$ \begin{array}{c} $
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ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						1			
1									CONVERTER, Catalytic
	5101 597AA	1		P, S	29	EGX	DED,		Right, Export
							DGU		
		1		P, S	27	EGX	DED,		Right, Export
							DGU		
2		_							CONVERTER, Catalytic
	5101 598AA	1		P, S	29	EGX	DED,		Left, Export
		4		Б. С	07	FOV	DGU		Left Francis
		1		P, S	27	EGX	DED, DGU		Left, Export
-3							DGU		CONVERTED Catalytic
-3	5114 403AA-	1		P, S	29	EGX	DED,		CONVERTER, Catalytic Left
	3114 403AA-	'		Γ, Ο	23	LGX	DGU,		Leit
		1		P, S	27	EGX	DED,		Left
		•		1,0	_,	LOX	DGU		Lon
	5114 404AA-	1		P, S	29	EGX	DED,		Right
				, ,			DGU		9
		1		P, S	27	EGX	DED,		Right
							DGU		
4									PIPE, Exhaust, To Manifold
	5135 433AA	1		Χ	29	EGZ	DGJ		Right
		1		Χ	27	EGZ	DGJ		Right
5									PIPE, Exhaust, To Manifold
	5135 432AA	1		Χ	29	EGZ	DGJ		Left
		11		X	27	EGZ	DGJ		Left
6		_	_						SENSOR, Oxygen
	5099 820AA	1	С	P, S, X	29	EGX,	DED,		Front of Converter, Right
						EGZ	DGJ,		
				D 0 1/		F0\/	DGU		F
		1	С	P, S, X	27	EGX,	DED,		Front of Converter, Right
						EGZ	DGJ, DGU		
	5099 821AA	1		S, X	29	EGX,	DGU		Rear of Converter, Left
	3099 02 IAA	'				EGZ,	DGO		Real of Converter, Left
		1		S, X	27	EGX,	DGU		Rear of Converter, Left
		•		Ο, Α	21	EGZ	200		real of converter, Left
	5099 817AA	1		P, S, X	29	EGX,	DED,		Rear of Converter [DED] Only, Lef
				, -,	-	EGZ	DGJ,		: [=] ·,, =o.
							DGU		
		1		P, S, X	27	EGX,	DED,		Rear of Converter [DED] Only, Lef
						EGZ	DGJ,		
							DGU		

 CHRYSLER CROSSFIRE (ZH)

 SERIES
 LINE

 S = Special
 C = LHD

 Z = RHD
 TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

6 10 10 19 20 21 22 23 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			_						
	5099 816AA	1	Z	P, S	27	EGX	DED,		Front of Converter, Right, Expo
			7	Б. С	00	FOV	DGU		Front of Occupation Binks Front
		1	Z	P, S	29	EGX	DED, DGU		Front of Converter, Right, Expo
	5099 818AA	1	Z	P, S	29	EGX	DGO DED,		Front of Converter, Left, Export
	3033 010/01	'		1,0		LOX	DGU		Tront of Convener, Left, Export
		1	Z	P, S	27	EGX	DED,		Front of Converter, Left, Export
		•	_	. , •			DGU		
-7									BRACKET, Oxygen Sensor
	5098 149AA-	1		S, X	29	EGX,	DGU		
						EGZ			
		1		S, X	27	EGX,	DGU		
						EGZ			
8									SCREW, Converter to Manifold
	5096 743AA	3		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		3		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
9									NUT, Catalytic Converter Mounti
	5101 226AA	4		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
				5.0.1/		50 1/	DGU		
		4		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
40	5007 507AA	4			20	FOV	DGU		CEAL Exhaust
10	5097 567AA	1		P, S, X	29	EGX,	DED,		SEAL, Exhaust
						EGZ	DGJ, DGU		
11							טטט		CLIP, Exhaust
	5101 493AA	1		P, S, X	29	EGX,	DED		OLII , EAIIGUST
	3101 1 33AA	'		1, 0, 1	23	EGZ,	טבט		
		1		P, S, X	27	EGX,	DED		
		•		. , 5, 7		EGZ			
12									PLATE, Converter to Transmission
_	5098 467AA	2		P, S, X	29	EGX,	DED,		,
	2000 101781	_		. , ., .,		EGZ	DGJ,		
						- 	DGU		
		2		P, S, X	27	EGX,	DED,		
		-		, -,		EGZ	DGJ,		
							DGU		
13									BRACKET, Catalytic Converter

 CHRYSLER CROSSFIRE (ZH)

 SERIES
 LINE

 S = Special
 C = LHD

 Z = RHD
 TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

6 10 10 10 19 20 21 22 23 17 19 20 21 12 13 13 11 15 15 16
--

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_				<u> </u>						
		5097 275AA	1		P, S, X	29	EGX,	DED,		[DED] Only, Right
_		3031 213/41	•		1, 0, 7		EGZ	DGJ,		[BEB] Omy, Night
								DGU		
			1		P, S, X	27	EGX,	DED,		Right
							EGZ	DGJ,		
								DGU		
	14									ISOLATOR, Exhaust
		5101 232AA	1		P, S, X	29	EGX,	DED,		
							EGZ	DGJ,		
			4		D 0 V	07	FOV	DGU		
			1		P, S, X	27	EGX, EGZ	DED, DGJ,		
							EGZ	DGJ, DGU		
_	15							DGO		BRACKET, Catalytic Converter
	.0	5101 231AA	1		P, S, X	29	EGX,	DED,		Brotone 1, Catalytic Convenci
					, -,		EGZ	DGJ,		
								DGU		
			1		P, S, X	27	EGX,	DED,		
							EGZ	DGJ,		
								DGU		
	16									SCREW
		5096 986AA	2		P, S, X	29	EGX,	DED,		
							EGZ	DGJ, DGU		
			2		P, S, X	27	EGX,	DGO DED,		
_					1, 5, 7	21	EGZ,	DGJ,		
							202	DGU		
	17									NUT
		5096 966AA	3		P, S, X	29	EGX,	DED,		
							EGZ	DGJ,		
								DGU		
			3		P, S, X	27	EGX,	DED,		
							EGZ	DGJ,		
	40							DGU		MULEEL ED AND TAIL DIDE. Exhaust
	18	5135 436AA	1		X	29	EGZ	DGJ		MUFFLER AND TAILPIPE, Exhaust
		3133 1 30AA	1		X	27	EGZ	DGJ		
_		5097 423AA	<u>·</u> 1		S	29	EGX	DED,		
						-	-	DGÚ		
			1		S	27	EGX	DED,		
								DGU		
		5161 456AA	1		Р	29	EGX	DED		
			1		Р	27	EGX	DED		
	19									ISOLATOR, Exhaust
		CROSSFIRE (ZH)								
SE	RIES : Special	LINE C = LHD	ВО	DY -Coupe	ENGINE FGX = 3.2	L V6 SOHC		ISMISSION = NAG1 5 sp	nd.	
5 -	Special	Z = RHD	20-	Joupo	20X = 0.2		Auton	natic		
							DED : Manu	= NSG370 6 al	spd.	

6 10 10 17 19 20 21 22 23 18 18 18 12 9 8 12 9
11 14 15 15

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I EIVI	NOMBER	QII	LINE	SERIES	ВОВТ	ENGINE	IKANS	IKIW	DESCRIPTION
	5000 7 40	4		D 0	20	FOY	DED		
	5098 718AA	1		P, S	29	EGX	DED, DGU		
		1		P, S	27	EGX	DGO DED,		
		1		г, з	21	LGA	DGU		
	50010 196AA	2		P, S, X	29	EGX,	DGO DED,		
	30010 130/01			1,0,7		EGZ	DGJ,		
						202	DGU,		
		2		P, S, X	27	EGX,	DED,		
		_		. , 0, 1	_1	EGZ	DGJ,		
							DGU		
20									BRACKET, Exhaust
-	5097 566AA	1		P, S	29	EGX	DED,		- ,
				•			DGÚ		
		1		P, S	27	EGX	DED,		
				•			DGU		
	5135 439AA	1		X	29	EGZ	DGJ		
		1		Χ	27	EGZ	DGJ		
21									SCREW
	5097 002AA	1		P, S	29	EGX	DED,		
							DGU		
		1		P, S	27	EGX	DED,		
							DGU		
22									ISOLATOR, Exhaust
	5096 549AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
23					_				BRACKET, Exhaust
	5135 439AA	1		X	29	EGZ	DGJ		
		1		X	27	EGZ	DGJ		
	5097 566AA	1		P, S	29	EGX	DED,		
							DGU		
		1		P, S	27	EGX	DED,		
							DGU		

CHRYSLER CROSSFIRE (ZH) SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

ENGINE

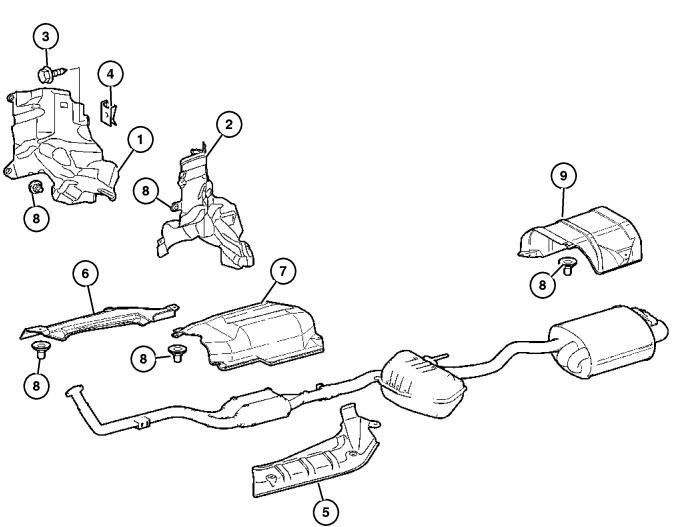
TRANS

TRIM

DESCRIPTION

	1								SHIELD, Heat
		5097 379AA	1	С	P, S, X	29	EGX,	DED,	Right
		3091 319AA	1	C	F, 3, A	29	EGZ,		Night
							EGZ	DGJ,	
			4	0	D C V	07	FOV	DGU	Dialet
			1	С	P, S, X	27	EGX,	DED,	Right
							EGZ	DGJ,	
				_				DGU	
		5097 378AA	1	Z	P, S	29	EGX	DED,	Right, Export
(3)								DGU	
lacksquare			1	Z	P, S	27	EGX	DED,	Right, Export
	_							DGU	
	2			_					SHIELD, Heat
		5097 383AA	1	С	P, S, X	29	EGX,	DED,	Left
							EGZ	DGJ,	
								DGU	
			1	С	P, S, X	27	EGX,	DED,	Left
							EGZ	DGJ,	
								DGU	
		5097 377AA	1	Z	P, S	29	EGX	DED,	Left, Export
8								DGU	
			1	Z	P, S	27	EGX	DED,	Left, Export
								DGU	
$(6) \qquad (7)$	3								SCREW
\sim 8		5099 727AA	1	С	P, S, X	29	EGX,	DED,	
							EGZ	DGJ,	
								DGU	
			1	С	P, S, X	27	EGX,	DED,	
(8)-8							EGZ	DGJ,	
								DGU	
8 9	4								CLIP, Spring
		6104 735AA	1		P, S, X	29	EGX,	DED,	
							EGZ	DGJ,	
								DGU	
			1		P, S, X	27	EGX,	DED,	
							EGZ	DGJ,	
								DGU	
(5)	5								SHIELD, Heat
		5097 382AA	1		P, S, X	29	EGX,	DED,	Main Floor, Front, Left
							EGZ	DGJ,	
								DGU	
			1		P, S, X	27	EGX,	DED,	Main Floor, Front, Left
							EGZ	DGJ,	
								DGU	
	6								SHIELD, Heat
	CHRYSLER	CROSSFIRE (ZH) -							
	SERIES	LINE	BOD	Υ	ENGINE	VC CO!!	TRAN	SMISSION	
	S = Special	C = LHD Z = RHD	29=C	Coupe	EGX = 3.2L	V6 SOHC	DGU = Autom	= NAG1 5 spd. natic	
							DED =	= NSG370 6 spd.	
							Manua	al	

Heat Shields Figure 011-210

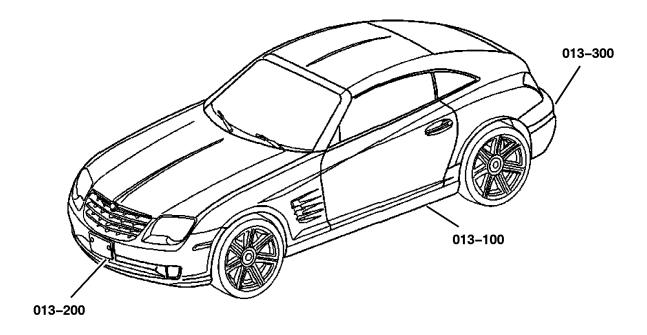


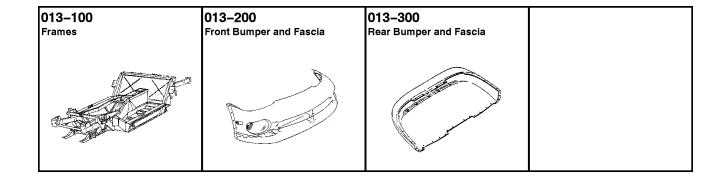
	PART	0.5%		055:50	DODY	ENGINE	TDANO		DECODINE IO
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5097 380AA	1		P, S, X	29	EGX,	DED,		Main Floor, Front, Right
		<u> </u>		., ., .		EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		Main Floor, Front, Right
						EGZ	DGJ,		
							DGU		
7									SHIELD, Heat
	5097 381AA	1		P, S, X	29	EGX,	DED,		Main Floor Above Catalyst
						EGZ	DGJ,		,
							DGU		
		1		P, S, X	27	EGX,	DED,		Main Floor Above Catalyst
				, ,		EGZ	DGJ,		,
							DGU		
8									NUT, Hex Flange
	6508 089AA	6		P, S, X	29	EGX,	DED,		3
				, ,		EGZ	DGJ,		
							DGU		
		6		P, S, X	27	EGX,	DED,		
				, ,		EGZ	DGJ,		
							DGÚ		
9									SHIELD, Exhaust, Muffler
	5097 485AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
-10									COVER
	5104 823AA-	1		P, S, X	29	EGX,	DED,		Exhaust Tip Shield
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		Exhaust Tip Shield
						EGZ	DGJ,		
							DGU		

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

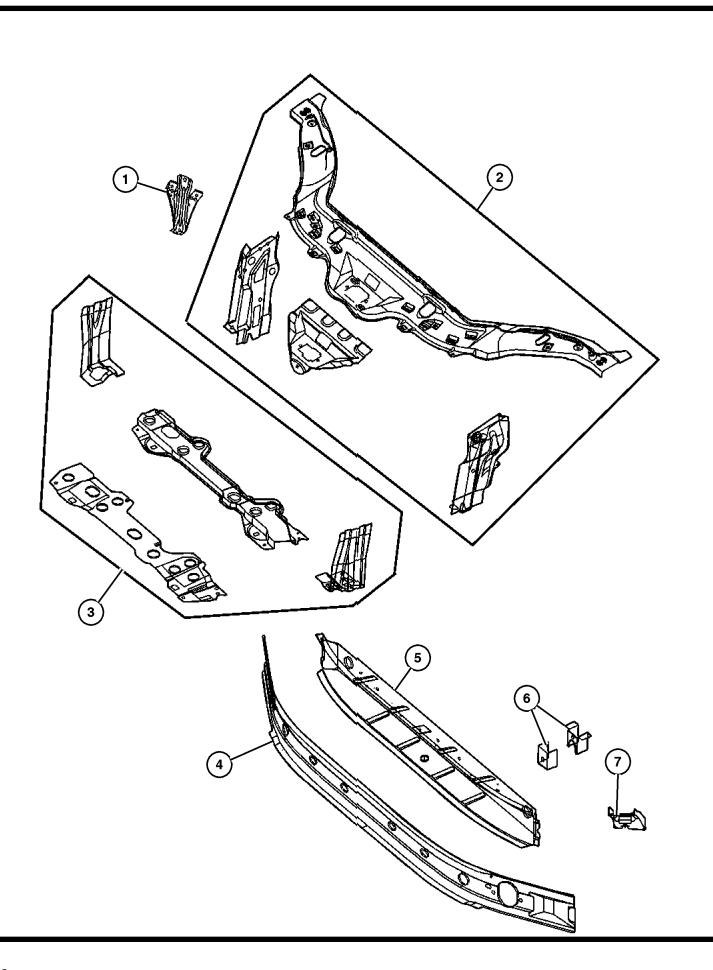
Group – 013 Frames and Bumpers





GROUP 13 - Frames and Bumpers

Illustration Title	Group-Fig. No
Frames	
Frame, Front	Fig. 013-110
Frame, Rear	Fig. 013-120
Front Bumper and Fascia	
Fascia, Front	Fig. 013-210
Rear Bumper and Fascia	
Fascia, Rear	Fig. 013-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									BRACKET, Fan
	5098 548AA	1		P, S, X	29				·
		1		P, S, X	27				
2									CROSSMEMBER, Radiator, Upper
	5097 909AA	1		P, S, X	29				
		1		P, S, X	27				
3									SUPPORT, Radiator, Lower
	5099 440AA	1		P, S, X	29				
		1		P, S, X	27				
4									COVER, Crossmember
	5096 684AA	1		P, S, X	29				
		1		P, S, X	27				
	5099 944AA	1	Z	P, S	29				
_		1	Z	P, S	27				
5									CROSSMEMBER, Bumper, Front
	5099 441AA	1		P, S, X	29				
		1		P, S, X	27				DDAOKET D
6	5000 500 A A	2			20				BRACKET, Bumper
	5098 580AA	2 2		P, S, X P, S, X	29 27				
7		2		P, S, A	27				REINFORCEMENT, Crossmember
	5099 467AA	1		P, S, X	29				REINFORCEMENT, Clossifieriber
	3033 407 AA	1 1		P, S, X P, S, X	29 27				
-8		1		1, 0, 1	۷1				HOOK, Tow
-0	5098 199AA-	1		P, S, X	29				TOOK, TOW
	5550 155AA-	<u>'</u> 1		P, S, X	27				
		•		. , 0, 1	۷.				

 CHRYSLER CROSSFIRE (ZH)

 SERIES
 LINE

 S = Special
 C = LHD

 Z = RHD

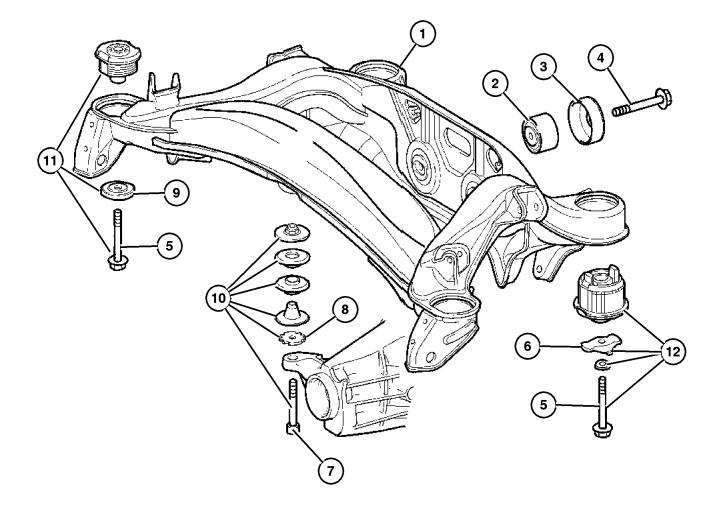
BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

7

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBLIX	<u> </u>		0220		2.10.112	1	1	DESCRIPTION
1									CROSSMEMBER, Rear Suspensi
	5101 378AA	1		P, S	29				
		1		P, S	27				
	5135 498AA	1		Х	29				
		1		Х	27				
2									ISOLATOR, Crossmember
	5098 018AA	2		P, S, X	29				
		2		P, S, X	27				
3									COVER, Bumper
	5099 743AA	2		P, S, X	29				
		2		P, S, X	27				DOLT DOLT 51 ANOS
4	5000 70444			5 0 V					BOLT, BOLT-FLANGE
	5098 734AA	2		P, S, X	29				
_		2		P, S, X	27				BOLT BOLT ELANOS
5	5000 7 04 A A	0		D 0 V	00				BOLT, BOLT-FLANGE
	5098 731AA	2		P, S, X	29				
		2		P, S, X	27				CLID Looking
6	5099 742AA	2		P, S, X	29				CLIP, Locking
	5099 742AA	2		P, S, X	29 27				
7		2		F, 3, A	21				BOLT
	5097 678AA	1		P, S, X	29				BOLI
	3031 010AA	1		P, S, X	27				
8		•		1, 0, 1	21				WASHER
ŭ	5098 056AA			P, S, X	29				4 mm
				P, S, X	27				4 mm
	5098 057AA			P, S, X	29				3 mm
				P, S, X	27				3 mm
	5098 058AA			P, S, X	29				2 mm
				P, S, X	27				2 mm
	5098 059AA	1		P, S, X	29				1 mm
		1		P, S, X	27				1 mm
9									SPACER, Jounce Bumper
	5099 744AA	2		P, S, X	29				
		2		P, S, X	27				
10									MOUNTING KIT, axle
	5127 690AA	1		S	29				
		1		S	27				
11									FASTENER KIT, SUSPENSION
	5139 237AA	1		S	27				
		1		S	29				
12		_		_					FASTENER KIT, SUSPENSION
	5127 692AA	1		S	29				
HRYSLER ERIES	CROSSFIRE (ZH) LINE	BOI)Y	ENGINE		TDAN	ISMISSION		
S = Special			Coupe		L V6 SOHC	DGU Autor	= NAG1 5 sp natic = NSG370 6		

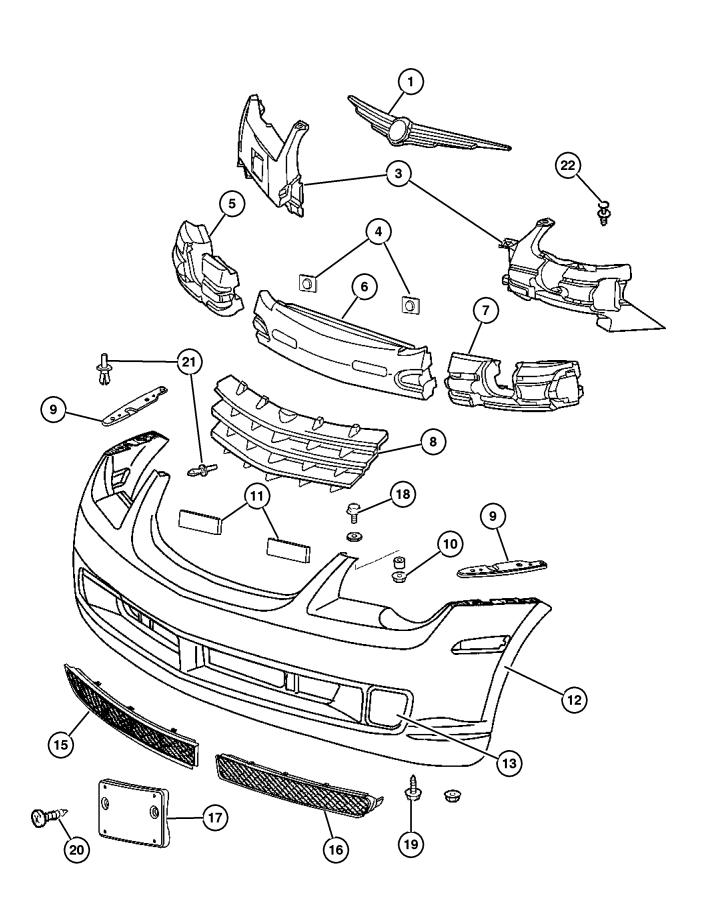
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1		S	27				
-13									BUMPER, Suspension Jounce
	5098 053AA-	1		P, S, X	29				Jounce Retainer
		1		P, S, X	27				Jounce Retainer
-14									BUMPER, Suspension Jounce
	5098 054AA-	1		P, S, X	29				Jounce Retainer
		1		P, S, X	27				Jounce Retainer



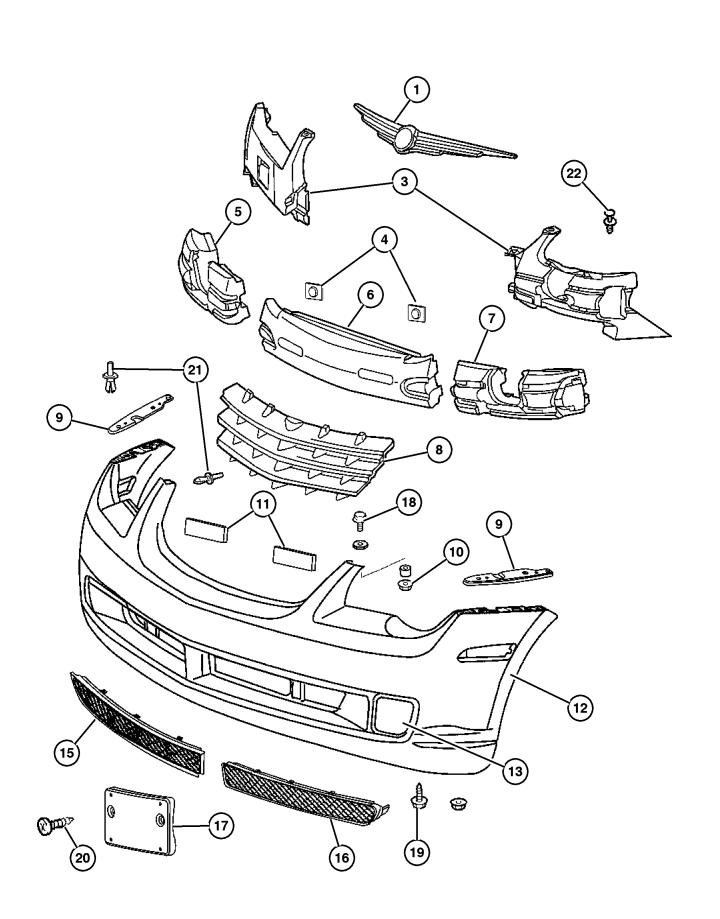
C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC



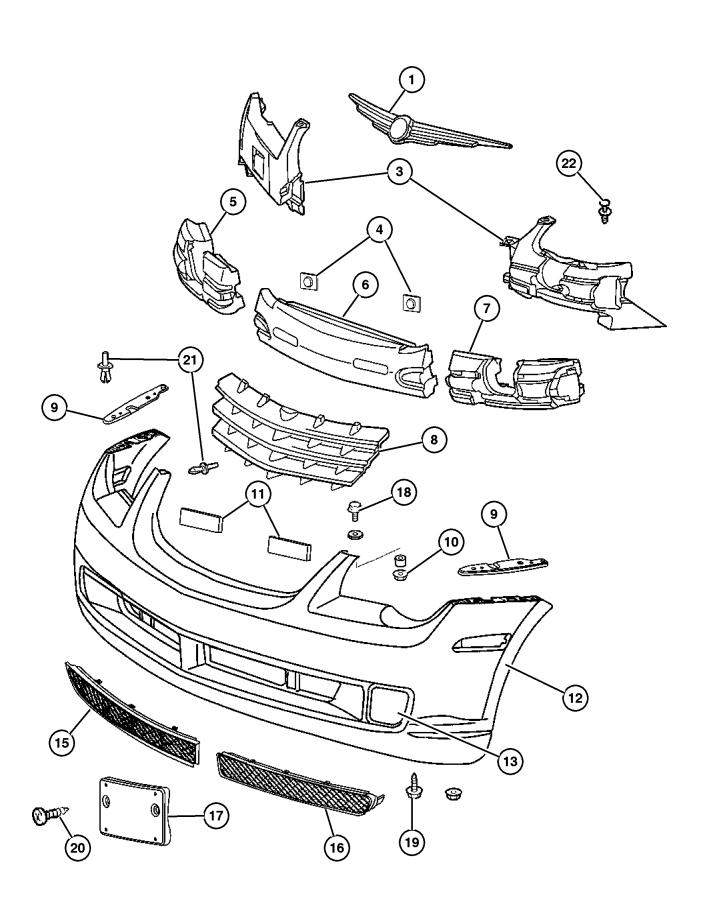
ITE**	PART			ernica	BODY.	ENGINE	TRANS		DEGODERTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PLINTH, Winged Medallion
•	1BJ09 401AA	1		P, S, X	29				T Enviri, winged Wedamen
	. 2000 1011 11	1		P, S, X	27				
-2		•		., .,					RETAINER, Hood Ornament
_	5161 957AB-	6		P, S, X	29				
		6		P, S, X	27				
3				, -,					PANEL, Inner
	5099 168AA	1		P, S, X	29				Right
	5099 169AA	1		P, S, X	29				Left
	5099 168AA	1		P, S, X	27				Right
	5099 169AA	1		P, S, X	27				Left
4				, ,					RETAINER, Fascia
	5097 535AA	2		P, S, X	29				·
		2		P, S, X	27				
5				, ,					ABSORBER, Front Energy, Right
	5101 008AA	1		P, S, X	29				, 33, 3
		1		P, S, X	27				
	5102 547AA	1		P, S, X	29				Canada
		1		P, S, X	27				Canada
6				, -,					ABSORBER, Front Energy, Cent
	5101 007AA	1		P, S, X	29				, , , , , , , , , , , , , , , , , , , ,
		1		P, S, X	27				
7				, -,					ABSORBER, Front Energy, Left
	5101 009AA	1		P, S, X	29				
		1		P, S, X	27				
	5102 545AA	1		P, S, X	29				Canada
		1		P, S, X	27				Canada
8				, ,					GRILLE, Radiator
	1BY14 P41AA	1		Р	29				Black
		1		Р	27				Black
	1BY14 XS9AA	1		S, X	29				Argent
		1		S, X	27				Argent
9									BRACKET, Fascia to Fender
	5099 712AA	1		P, S, X	29				Right
	5099 713AA	1		P, S, X	29				Left
	5099 712AA	1		P, S, X	27				Right
	5099 713AA	1		P, S, X	27				Left
10									NUT
	6104 725AA	2		P, S, X	29				
		2		P, S, X	27				
11				•					PLATE, Front Bumper
	5097 534AA	2		P, S, X	29				•
		2		P, S, X	27				
12									FASCIA, Front
RIES	CROSSFIRE (ZH) =	BOI		ENGINE			ISMISSION		
Special	C = LHD Z = RHD	29=	Coupe	EGX = 3.2	L V6 SOHC	Autor	= NSG370 6		



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	E1E0 1924 A	1		c	20				
	5159 183AA	<u>1</u> 1		S S	29 27				
	5159 184AA	1		S S	27 29				Canada
	5159 164AA			S	29 27				Canada
	5159 185AA	1 1		X	27 29				SRT6
	3139 163AA	<u>'</u> 1		X	27				SRT6
	5159 186AA	1		X	29				SRT6 Canada
	3139 100AA	1		X	29 27				SRT6 Canada
	1BS43 P41AA	=		^ P	27 29				SK 16 Callada
	10343 F41AA	1		<u>г</u> Р	27				
	1BY28 P41AA	•		P	27 27				Canada
	1D120 F41AA	1		P	27 29				Canada
13		Į		Г	29				COVER
13	1BS44 DX9AA	. 1		P	29				Right
	1BS45 DX9AA			P P	29 29				Left
	1BS44 DX9AA			P	29 27				Right
	1BS45 DX9AA			г Р	27 27				Left
-14	TB343 DX9AA	\ I		Г	21				CROSSMEMBER, Bumper, Front
-14									Reinforcement
	5099 023AA-	1		P, S, X	29				Reinforcement
	5099 023AA-	1		P, S, X	29 27				
15		'		Γ, Ο, Λ					GRILLE, Fascia, Right
13	YA38 DX9AA	1		Р	29				Black
	TASO DASAA	1		P	29 27				Black
	YA38 XS9AA	1		S, X	29				Argent
	TAGG AGGAA	'		S, X	27				Argent
16		'		J, A	21				GRILLE, Fascia, Left
10	YA39 DX9AA	1		Р	29				Black
	TAGG BAGAA	1		, P	27				Black
	YA39 XS9AA	'		S, X	29				Argent
	17100 71007171	1		S, X	27				Argent
17		'		Ο, Λ	21				BRACKET, License Plate
.,	YA51 XS9AA	1		S, X	29				Brotoker, Election Flate
	.,,	<u></u>		S, X	27				
	YA51 DX9AA	1		О, <i>Х</i>	29				
		1		Р	27				
	ZD00 XS9AA	1		s, x	29				EXPORT
		<u></u>		P P	29				EXPORT
		1		s, x	27				EXPORT
		1		P P	27				EXPORT
	ZD01 XS9AA	1		s, x	29				Japan
		1		P P	29				Japan
		1		s, x	27				Japan
RYSLER (CRO33FIRE (ZH) -								
RIES : Special	LINE C = LHD Z = RHD	BOI 29=	OY Coupe	ENGINE EGX = 3.2I	L V6 SOHC	DGU = Autom	SMISSION = NAG1 5 sp natic = NSG370 6		



Fascia, Front Figure 013-210



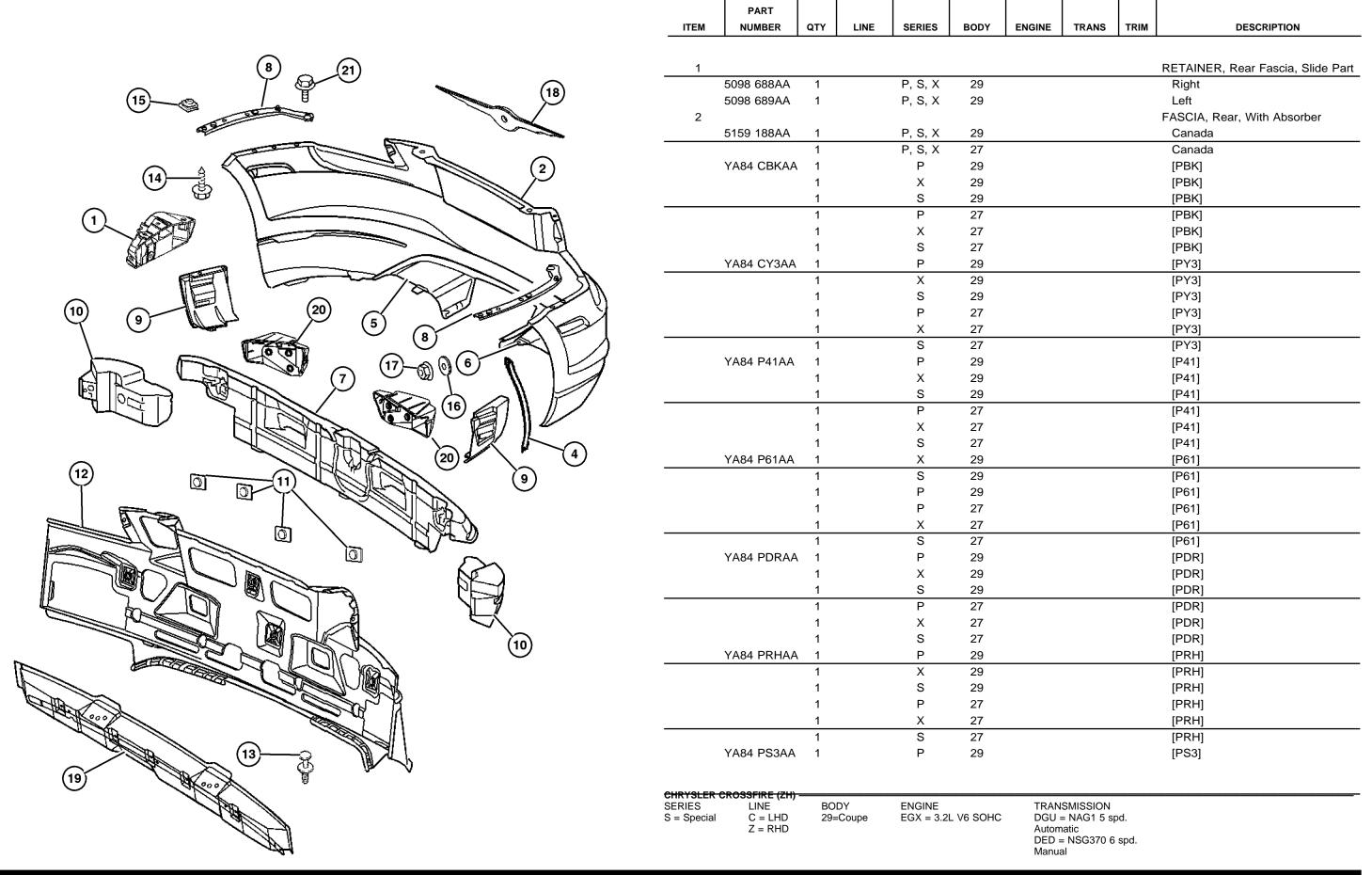
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1		Р	27				Japan
18									BOLT, M6x20
	6104 351AA	21		P, S, X	29				
		21		P, S, X	27				
19									SCREW, Hex Head
	6104 122AA	2		P, S, X	29				
		2		P, S, X	27				
20									SCREW
	6104 635AA	2		P, S, X	29				
		2		P, S, X	27				
21									RIVET
	6104 903AA	4		P, S	29				
		4		P, S	27				
22									PIN, Push
	6104 905AA	1		P, S, X	29				
		1		P, S, X	27				

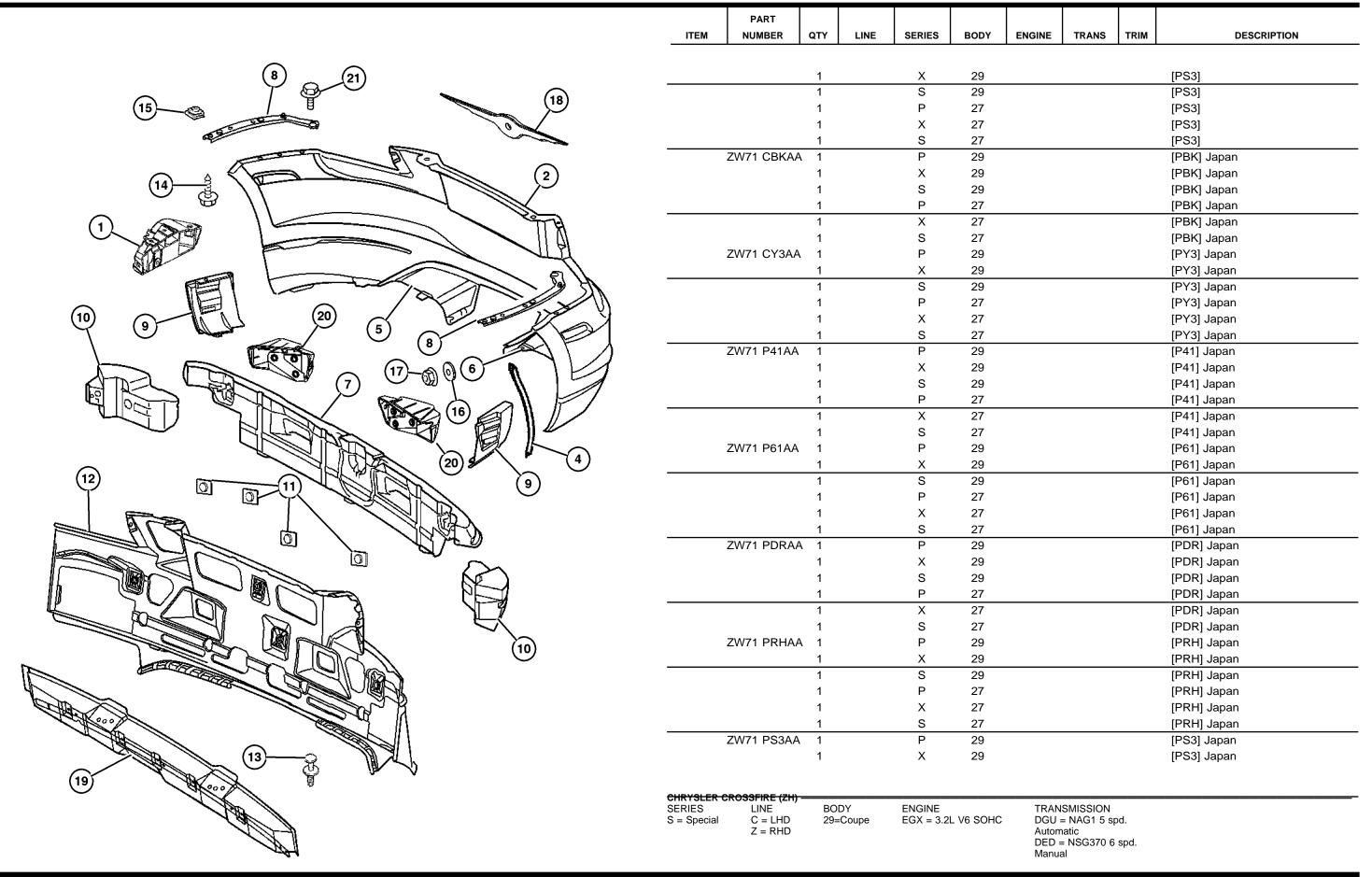
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

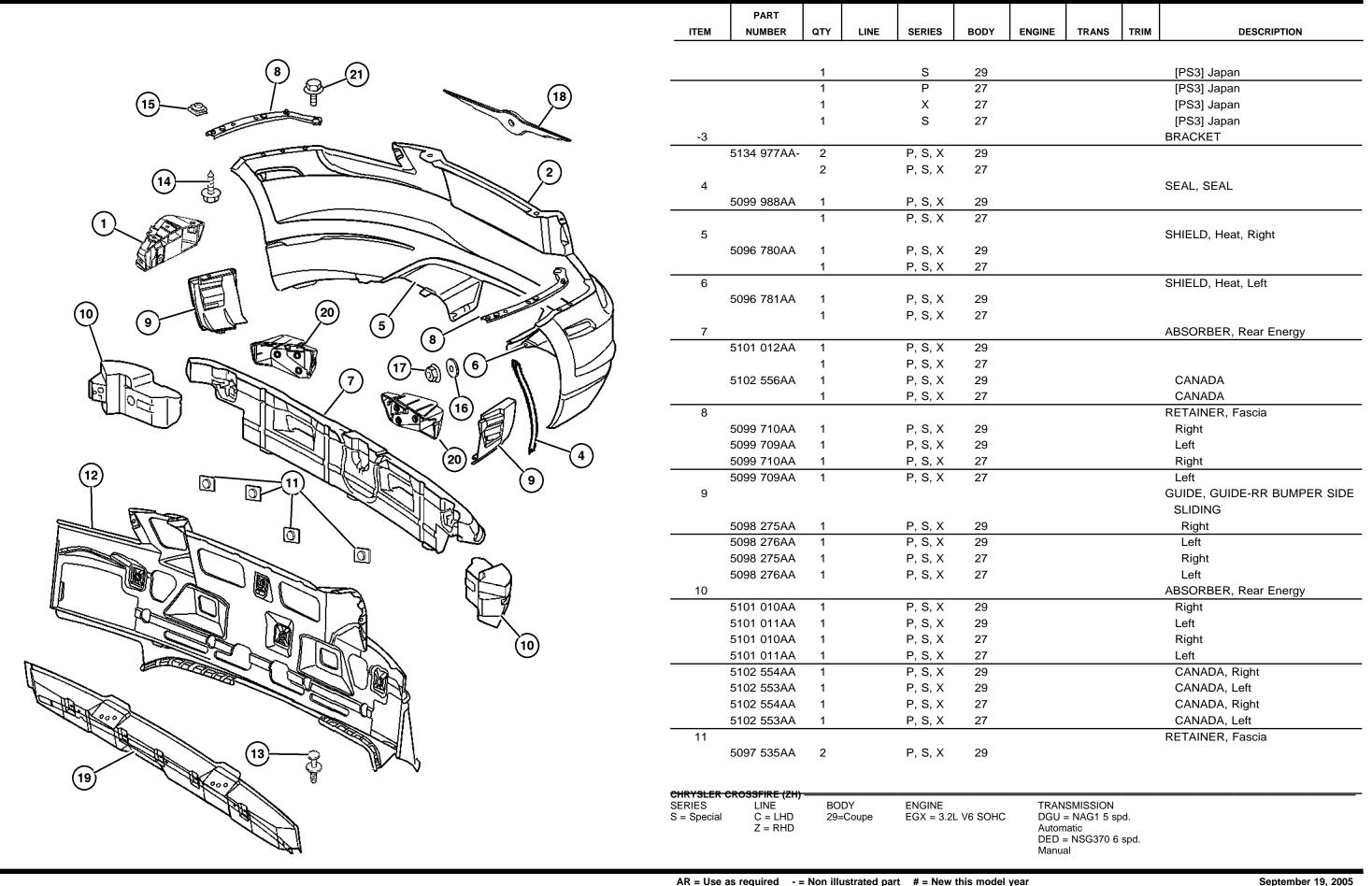
C = LHD Z = RHD

BODY 29=Coupe

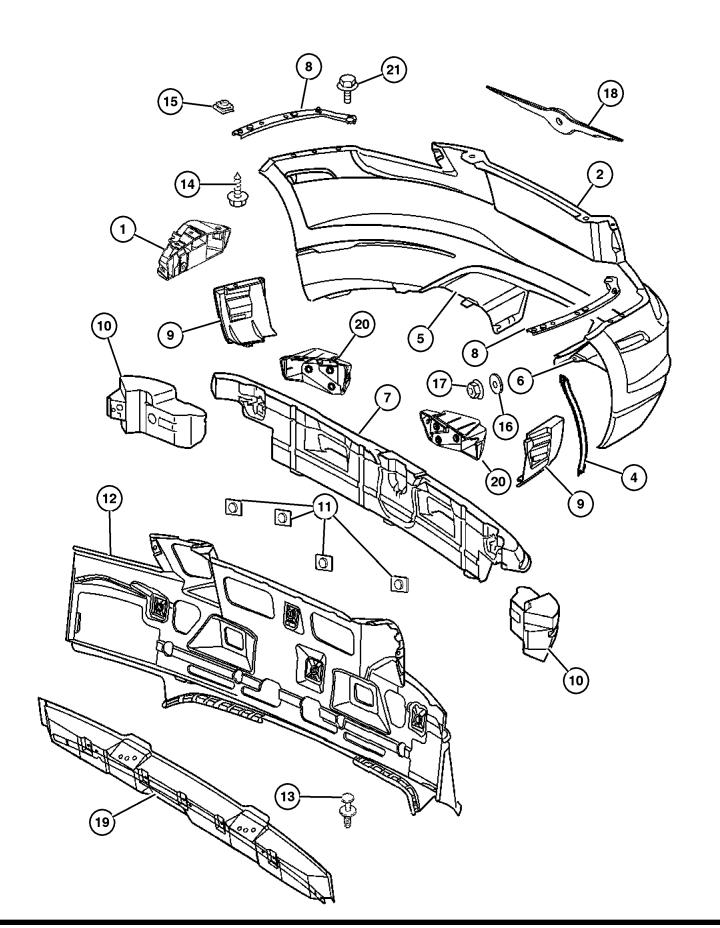
ENGINE EGX = 3.2L V6 SOHC







Fascia, Rear Figure 013-310



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2		P, S, X	27				
12									PANEL, Rear Fascia Valance
	5099 167AA	1		P, S, X	29				
		1		P, S, X	27				
13									PIN, (NOT SERVICED) (Not
									Serviced)
14									BOLT, M6x20
	6104 351AA	21		P, S, X	29				
		21		P, S, X	27				
15									NUT
	6104 725AA	2		P, S, X	29				
		2		P, S, X	27				
16									WASHER, (NOT SERVICED) (No
									Serviced)
17									NUT, Hex, (NOT SERVICED) (No
									Serviced)
18									EMBLEM, Decklid, Winged Victor
	5101 681AA	1		P, S, X	29				
		1		P, S, X	27				
19									REINFORCEMENT, Rear Bumpe
	5101 256AA	1		P, S, X	29				
		1		P, S, X	27				
20									SLIDER, Body Hardware
	5104 952AA	1		P, S, X	27				Right
	5104 953AA	1		P, S, X	27				Left
21									SCREW, Hex Head
	6104 122AA	2		P, S, X	29				
		2		P, S, X	27				

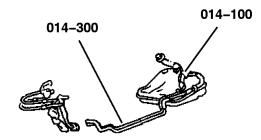
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

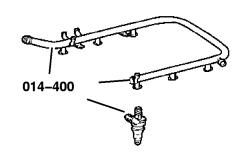
BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Group – 014 Fuel







014–100 Tank, Fuel	014-300 Fuel Lines	014–400 Fuel Rail	014–500 Fuel Pump and Sending Unit
		A CONTRACTOR OF THE PROPERTY O	
014–600 Throttle Body	014–800	014–900	014–1100
· · · · · · · · · · · · · · · · · · ·	Air Cleaner	Air Intake System	Accelerator Pedal

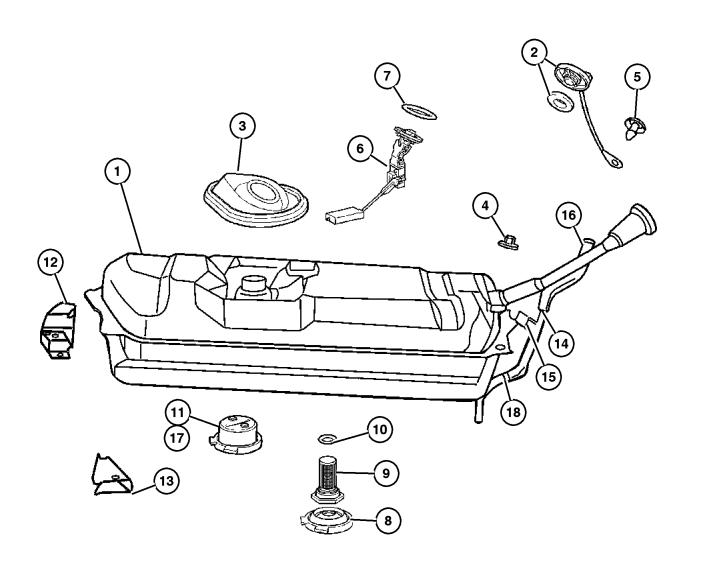
GROUP 14 - Fuel

illustration little	Group-Fig. No.
Tank, Fuel	
Fuel Tank and Attaching Parts	Fig. 014-110
Fuel Lines	
Fuel Lines	Fig. 014-310
Fuel Rail	
Fuel Rail	Fig. 014-410
Fuel Pump and Sending Unit	
Fuel Pump Package	Fig. 014-510
Throttle Body	
Throttle Body	Fig. 014-610
Air Cleaner	
Air Cleaner 3.2L [EGX]	Fig. 014-810
Air Intake System	J
Air Intake	Fig. 014-910
	. ig. 014 010
Accelerator Pedal	Fig. 01/-1110

(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	5
11) (18)	
13 9	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									TANK, Fuel
	5143 033AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
				·			DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ, DGU		
	5143 035AA	1		P, S, X	29	EGX,	DED,		Export
	3143 03377	'		1, 0, 1	23	EGZ	DGJ,		Export
							DGU		
		1		P, S, X	27	EGX,	DED,		Export
						EGZ	DGJ,		
							DGU		
2									CAP, Fuel Filler
	5102 961AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
				D 0 V	07	FOV	DGU		
		1		P, S, X	27	EGX, EGZ	DED, DGJ,		
						EGZ	DGJ, DGU		
3							DGO		HOUSING, Fuel Filler Tube
	5097 415AA	1		P, S, X	29	EGX,	DED,		
				, ,		EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
4	5000 00044			D 0 1/		50 1/	555		NUT, Fuel Tank Mounting
	5096 389AA	4		P, S, X	29	EGX, EGZ	DED, DGJ,		
						EGZ	DGJ, DGU		
		4		P, S, X	27	EGX,	DED,		
		7		1, 0, 1	21	EGZ	DGJ,		
							DGU		
5									RIVET, Plastic, (NOT SERVICED)
									(Not Serviced)
6									LEVEL UNIT, Fuel
	5099 915AA	1							Up To 4/30/04
	5127 430AA	1		P, S, X	29	EGX,	DED,		After 4/30/04
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE TRANSMISSION DGU = NAG1 5 spd. BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC C = LHD Z = RHD S = Special Automatic
DED = NSG370 6 spd.
Manual



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-										
			1		P, S, X	27	EGX,	DED,		After 4/30/04
-			<u>'</u>		Ι, Ο, Λ		EGZ	DGJ,		71101 1700701
								DGU		
		5099 914AA	1							Up To 4/30/04, Export
		5127 431AA	1		P, S, X	29	EGX,	DED,		After 4/30/04, Export
_							EGZ	DGJ,		•
								DGU		
			1		P, S, X	27	EGX,	DED,		After 4/30/04, Export
							EGZ	DGJ,		•
_								DGU		
	7									SEAL, Fuel Pump and Level Unit
		5101 733AA	1		P, S, X	29	EGX,	DED,		
							EGZ	DGJ,		
								DGU		
			1		P, S, X	27	EGX,	DED,		
							EGZ	DGJ,		
								DGU		
	8									GASKET
		5097 202AA	1		P, S, X	29	EGX,	DED,		
							EGZ	DGJ,		
_								DGU		
			1		P, S, X	27	EGX,	DED,		
							EGZ	DGJ,		
								DGU		
_	9									STRAINER, Fuel Tank
		5099 788AA	1		P, S, X	29	EGX,	DED,		
							EGZ	DGJ,		
								DGU		
_			1		P, S, X	27	EGX,	DED,		
							EGZ	DGJ,		
	4.0							DGU		0.000
	10	5000 00444	4		D 0 V	00	FOY	DED		O RING
_		5098 884AA	1		P, S, X	29	EGX,	DED,		
							EGZ	DGJ,		
			4		D C V	27	ECV	DGU		
			1		P, S, X	27	EGX,	DED,		
_							EGZ	DGJ, DGU		
	11							טטט		GASKET
	11	5096 818AA	1		P, S, X	29	EGX,	DED,		Export
		JUSU OTOAA	'		Γ, Ο, Λ	23	EGZ,	DED, DGJ,		Export
_							EGZ	DGJ, DGU		
								טפט		

TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

)
12 (14)	D
11 10 18 18 13 9 8	

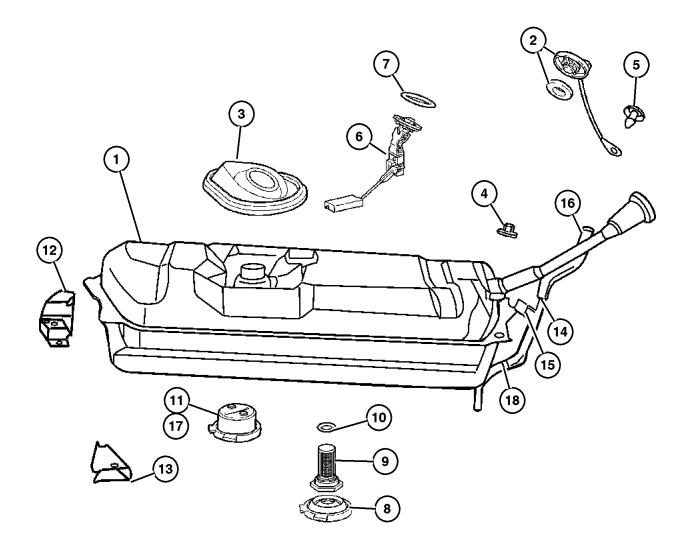
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1		P, S, X	27	EGX,	DED,		Export
		•		1, 0, 7		EGZ	DGJ,		Ехроп
							DGU		
12									BRACKET, (NOT SERVICED) (Not
									Serviced)
13									BRACKET, Fuel Tank
	5097 311AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
14									CLAMP, Hose
	5096 444AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
15									HOSE
	5099 903AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
				D 0 V	07	FOV	DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
16							DGU		TUBE
10	5098 509AA	1		P, S, X	29	EGX,	DED,		TOBE
	3096 309AA	'		F, 3, A	29	EGZ,	DED, DGJ,		
						LOZ	DGU,		
		1		P, S, X	27	EGX,	DED,		
		•		Ι, Ο, Λ	2.1	EGZ	DGJ,		
							DGU		
17									GROMMET
	5097 619AA	1		P, S, X	29	EGX,	DED,		
				, -,		EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
18									GROMMET

CHRYSLER CROSSFIRE (ZH)
SERIES LINE TRANSMISSION DGU = NAG1 5 spd. BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC C = LHD Z = RHD S = Special

Automatic
DED = NSG370 6 spd.
Manual



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5097 083AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
				_			DGU		



CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Fuel Lines Figure 014-310

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

ENGINE

TRANS

TRIM

DESCRIPTION

		<u>-</u>	-					,	
		1							HOSE, Fuel Filter to Fuel Tank
			5099 404AA	1	P, S, X	29	EGX,	DED,	
							EGZ	DGJ,	
								DGU	
				1	P, S, X	27	EGX,	DED,	
							EGZ	DGJ,	
								DGU	
		2							TUBE, Fuel
		5	5098 510AA	1	P, S, X	29	EGX,	DED,	
							EGZ	DGJ,	
								DGU	
				1	P, S, X	27	EGX,	DED,	
							EGZ	DGJ,	
(13)								DGU	01445 5 15
12	& (1) \\	3	5000 44044		D 0 V	00	FOY	DED	CLAMP, Fuel Pump
		5	5096 440AA	1	P, S, X	29	EGX,	DED,	
11)-3 (2)-15		-					EGZ	DGJ, DGU	
				1	P, S, X	27	EGX,	DGO DED,	
				ı	P, S, A	21	EGZ,	DED, DGJ,	
							EGZ	DGJ, DGU	
		4						D00	HOSE, Fuel Tank to Fuel Pump
			5098 998AA	1	P, S, X	29	EGX,	DED,	ricoz, ruci rum to ruci rump
			3000 000/1/1	•	1, 0, 1	20	EGZ	DGJ,	
	(3)							DGU	
				1	P, S, X	27	EGX,	DED,	
	6						EGZ	DGJ,	
								DGU	
(10)	(5)	5							CLAMP
	\smile // $\stackrel{(4)}{}$		5080 439AB	2	P, S, X	29	EGX,	DED,	[-YAB]
							EGZ	DGJ,	
₩	9							DGU	
((2	P, S, X	29	EGX,	DED,	
\\							EGZ	DGJ,	
								DGU	
				1	P, S, X	27	EGX,	DED,	[-YAB]
							EGZ	DGJ,	
					5.0.4		50 1/	DGU	
				2	P, S, X	27	EGX,	DED,	
							EGZ	DGJ,	
								DGU	DIAPHRAGM, Fuel Filter to Feed
		6							Line
									FII 16
		CHRYSLER CI	ROSSFIRE (ZH) =	BODY.	ENGINE		TDAN	ICMICCION	
		SERIES S = Special	LINE C = LHD	BODY 29=Coupe	EGX = 3.2L	V6 SOHC	DGU:	ISMISSION = NAG1 5 spd.	
			Z = RHD				Auton	natic = NSG370 6 spd.	

Automatic
DED = NSG370 6 spd.
Manual

Fuel Lines Figure 014-310

13 14 14 15	
10	7 8 5 4

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	- Nomber	٠		02.11.20	2021		110.00	1	Decom non
	5099 403AA	1		P, S, X	29	EGX,	DED,		
		<u> </u>		., -,		EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
				., -,		EGZ	DGJ,		
							DGU		
7									CLIP, Fuel Line
	5099 293AA	2		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
	5101 094AA	2		P, S, X	27	EGX,	DED,		
				•		EGZ	DGJ,		
							DGÚ		
8									GROMMET, Fuel Line
	5097 890AA	2		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		2		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
9									TUBE, Fuel Supply
	5098 508AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
10									HOSE, Fuel
	5099 000AA	1		Χ	29	EGZ	DGJ		
		1		Х	27	EGZ	DGJ		
11									NUT, Hex
	6104 911AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
12									CLIP, Fuel Line
	5097 774AA	2		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		

 CHRYSLER CROSSFIRE (ZH)

 SERIES
 LINE

 S = Special
 C = LHD

 Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

13 14 14 11 3 -15	
10	7 3 2 3 3 5 5 5 5 5 The state of the state o
	9

	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
13									CLIP, Fuel Line
	5101 094AA	2		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		2		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
14									CLAMP, Fuel Line
	5102 802AA	1	С	P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1	С	P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
15									GROMMET, Clutch Cable
	5098 458AA	1		P, S, X	29	EGX,	DED		
				D 0 V	07	EGZ	DED		
		1		P, S, X	27	EGX,	DED		
40						EGZ			TUDE E
-16	5007 274AA	1		P, S	20	ECV	DED		TUBE, Fuel
	5097 274AA-	1		۲, ۵	29	EGX	DED, DGU		
		1		P, S	27	EGX	DED,		
		ı		r, s	21	EGA	DED, DGU		
-17	5140 948AA-	1		P, S, X	27	EGX,	DGO DED,		BRACKET, Cable
- 1 /	3140 340AA-	ı		1, 5, 7	۷1	EGZ,	DGJ,		DIVACIVE I, Cable
						LGZ	DGJ, DGU		

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

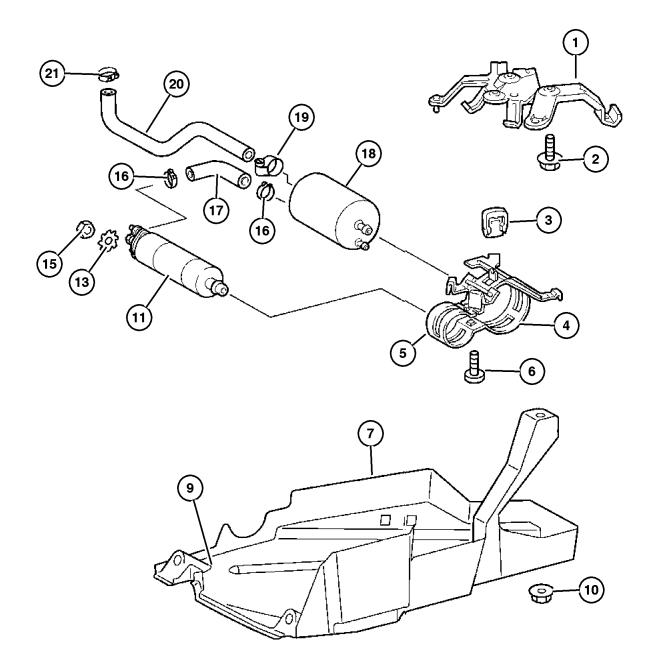
	2
7 6	3
	4

	PART											
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION			
NOTES: Sales Code												
[EGX] = 3.2L V6 SOHC 18 Valve Engine												
1	6104 005AA	4		P, S, X		EGX,	DED,		SCREW			
						EGZ	DGJ,					
							DGU					
2									RAIL, Fuel			
	5098 910AA	1		P, S, X		EGX,	DED,					
						EGZ	DGJ,					
							DGU					
	5159 330AA	1		Χ		EGZ	DGJ		Supercharged			
3	5097 191AA	6		P, S, X		EGX,	DED,		CLIP, Fuel Injector			
						EGZ	DGJ,					
							DGU					
4									INJECTOR, Fuel			
	5101 526AA	6		P, S		EGX	DED,					
							DGU					
	5159 336AA	6		Х		EGZ	DGJ					
5	5101 151AA	12		P, S, X		EGX,	DED,		O RING, Fuel Injector			
						EGZ	DGJ,					
							DGU					
6									VALVE, (NOT SERVICED) (Not			
									Serviced)			
7	5098 852AA	1		P, S, X		EGX,	DED,		CAP			
						EGZ	DGJ,					
							DGU					

C = LHD Z = RHD

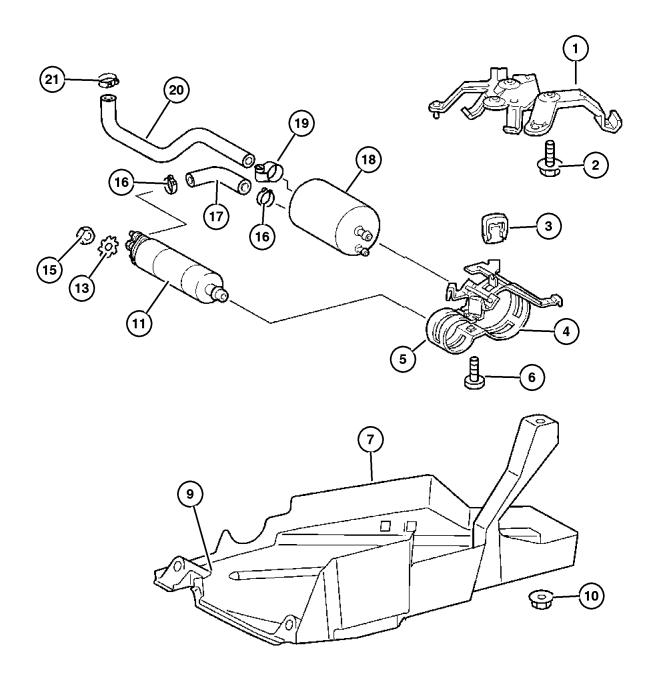
BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
NOTES:	Sales Codes								
	6 Speed Manu	al Trans	smission						
	3.2L V6 SOHC								
1									BRACKET
	5096 837AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
2									SCREW
	6104 179AA	2		X	29	EGZ	DGJ		
		2		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
3									GASKET, Fuel Filter
	5097 855AA	4		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
				D 0 V	07	FOV	DGU		
		4		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
4							DGU		DDACKET Fuel Filter
4	5097 617AA	1		P, S, X	29	EGX,	DED,		BRACKET, Fuel Filter Fuel Pump to Filter
	5097 617AA	1		F, 3, A	29	EGZ,	DED, DGJ,		ruei rump to riitei
						LGZ	DGU,		
		1		P, S, X	27	EGX,	DED,		Fuel Pump to Filter
		'		1, 0, 1	21	EGZ	DGJ,		r der r drip to r itter
						L02	DGU,		
5	5096 758AA	1		P, S, X	29	EGX,	DED,		BRACKET
· ·		•		. , ., .,		EGZ	DGJ,		
							DGU		
6									SCREW, Fuel Pump Mounting
									Bracket
	5101 482AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
7									SHIELD, Fuel Pump

CHRYSLER CROSSFIRE (ZH) SERIES LINE TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC C = LHD Z = RHD S = Special



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5102 665AA	1		P, S, X	29	EGX,	DED,		At Bracket, Plastic
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		At Bracket, Plastic
						EGZ	DGJ,		
							DGU		DIVET DI «
-8	5007 705 4 4			D 0 V	00	FOV	DED		RIVET, Plastic
	5097 735AA-	4		P, S, X	29	EGX,	DED,		
						EGZ	DGJ, DGU		
		4		P, S, X	27	EGX,	DGO DED,		
		7		1, 5, 7	21	EGZ,	DGJ,		
						202	DGU,		
9	5099 977AA	1		P, S, X	29	EGX,	DED,		COVER, COVER-FUEL PUMP
-				., -,		EGZ	DGJ,		PLATE
							DGU		
10									NUT, Hex
	6104 911AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
11	5400 5044A			5 0 V	00	50 1/	555		PUMP, Fuel
	5102 594AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ, DGU		
		1		P, S, X	27	EGX,	DGO DED,		
		'		1, 5, 7	21	EGZ,	DGJ,		
							DGU,		
-12									BRACKET, Wiring
	5098 529AA-	1		P, S, X	29	EGX,	DED,		Fuel Pump Wiring
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		Fuel Pump Wiring
						EGZ	DGJ,		
							DGU		
13									WASHER, Fuel Pump
	5101 749AA	1		P, S, X	29	EGX,	DED,		Toothed - 4 MM
						EGZ	DGJ,		
							DGU		

	ADAGE IDE	/
CHRYSLER	CKOSSFIRE	(ZH) =

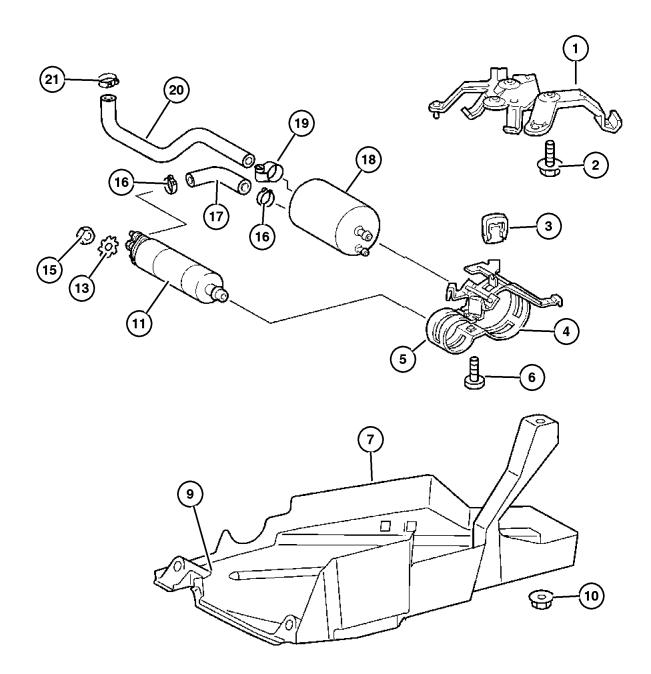
SERIES S = Special

LINE C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC





		PART								
17	ГЕМ	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			1		P, S, X	27	EGX,	DED,		Toothed - 4 MM
					., .,		EGZ	DGJ,		
								DGU		
-	14									WASHER
		5101 750AA-	1		P, S, X	29	EGX,	DED,		Toothed - 5 MM
							EGZ	DGJ,		
								DGU		
			1		P, S, X	27	EGX,	DED,		Toothed - 5 MM
							EGZ	DGJ,		
								DGU		
	15									NUT
		5098 365AA	1		P, S, X	29	EGX,	DED,		4 MM
							EGZ	DGJ,		
								DGU		
			1		P, S, X	27	EGX,	DED,		4 MM
							EGZ	DGJ,		
								DGU		
		5098 366AA	1		P, S, X	29	EGX,	DED,		5 MM
							EGZ	DGJ,		
					D 0 V	07	FOV	DGU		5.444
			1		P, S, X	27	EGX,	DED,		5 MM
							EGZ	DGJ,		
	16							DGU		CLAMP
		5080 439AB	2		P, S, X	29	EGX,	DED,		CLAIVIF
		3000 439AB			Γ, Ο, Λ	23	EGZ	DGJ,		
							LOZ	DGU,		
			1		P, S, X	27	EGX,	DED,		
			•		. , 0, 1		EGZ	DGJ,		
								DGU		
	17									HOSE, Fuel
		5099 377AA	1		P, S, X	29	EGX,	DED,		•
					, =,	-	EGZ	DGJ,		
								DGU		
			1		P, S, X	27	EGX,	DED,		
							EGZ	DGJ,		
								DGU		
	18									FILTER, Fuel
		5097 052AA	1		P, S, X	29	EGX,	DED,		
							EGZ	DGJ,		
								DGU		

CHRYSLER	CROSSFIRE (ZH) =
OFFIC	1 INIT ` ´

SERIES S = Special

LINE C = LHD Z = RHD

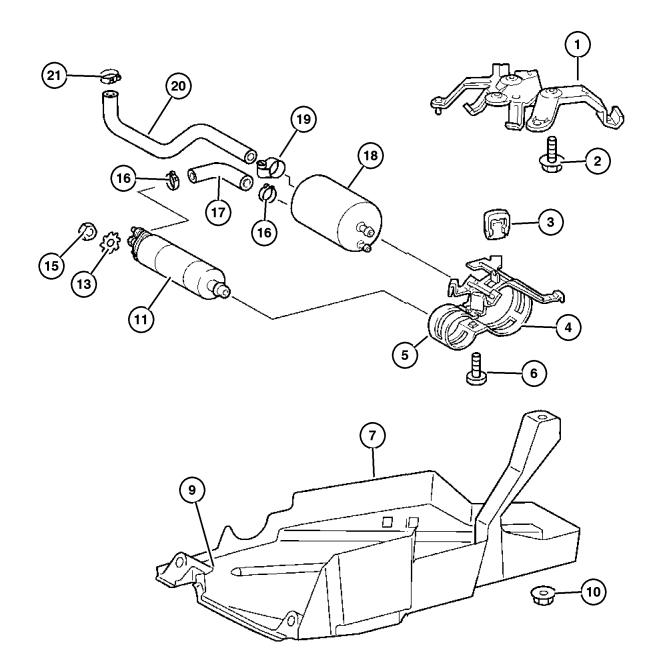
BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual

«»





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
19									CLAMP, Fuel Filter
	5096 561AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
20									HOSE, Fuel Filter to Fuel Tank
	5099 404AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
21									CLAMP, Hose
	6104 822AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

	1	2
3		
4		

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5098 914AA	1		P, S, X		EGX,	DED,		THROTTLE BODY
						EGZ	DGJ,		
							DGU		
2									SCREW
	5097 000AA	4		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		4		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
3	5102 933AA	1		P, S, X		EGX,	DED,		O RING
						EGZ	DGJ,		
							DGU		
4									BRACKET, Hose
	5098 164AA	1		P, S, X		EGX,	DED,		
						EGZ	DGJ,		
							DGU		
	5135 381AA	1		Х	29	EGZ	DGJ		
		1		Χ	27	EGZ	DGJ		

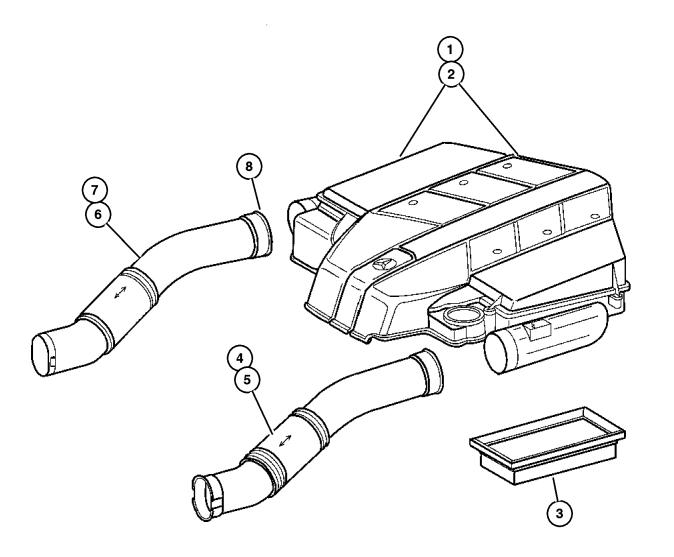
CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_	1	5097 152AA	1		S		EGX	DED,		AIR CLEANER
								DGU		
	2	5140 405AB	1		Χ		EGZ	DGJ		COVER, Engine, Air Cleaner
	3									ELEMENT, Air Cleaner
_		5098 424AA	2		P, S, X		EGX,	DED,		
							EGZ	DGJ,		
								DGU		
		5135 447AA	2		Χ	29	EGZ	DGJ		Supercharged [EGZ] Only
			2		Χ	27	EGZ	DGJ		Supercharged [EGZ] Only
_	4									HOSE, Air Induction
		5135 452AA	1		Χ	29	EGZ	DGJ		Left
			1		Χ	27	EGZ	DGJ		Left
	5									HOSE, Air Cleaner to Intake Scoop,
_										Right
		5097 820AA	1		P, S	29	EGX	DED,		· ·
								DGU		
			1		P, S	27	EGX	DED,		
-					,			DGU		
			1		P, S, X		EGX,	DED,		
					., -,		EGZ	DGJ,		
								DGU		
-	6									HOSE, Air Cleaner to Intake Scoop,
	_									Left
		5097 821AA	1		P, S	29	EGX	DED,		
		000. 02.75.	•		. , •	_0		DGU		
-			1		P, S	27	EGX	DED,		
			•		1,0	_,	LOX	DGU		
			1		P, S, X		EGX,	DED,		
			'		1, 0, 1		EGZ,	DGJ,		
-							LGZ	DG0,		
	7							טטט		HOSE, Air Induction
	,	E40E 4E4	4		V	20	FC7	DC I		
		5135 451AA	1		X	29 27	EGZ EGZ	DGJ		Right
-		E006 2074 4	1		X	27	EGZ	DGJ		Right WASHER Air Classer Hass
	8	5096 367AA	1		P, S, X		EGX,	DED,		WASHER, Air Cleaner Hose
							EGZ	DGJ,		
								DGU		

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

1	2 2 3 5

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DUCT, Air Cleaner
	5098 512AA	1		P, S, X	29	EGX,	DED,		Left
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		Left
						EGZ	DGJ,		
							DGU		
	5098 513AA	1		P, S, X	29	EGX,	DED,		Right
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		Right
						EGZ	DGJ,		
							DGU		
2	5101 206AA	1		P, S, X		EGX,	DED,		DUCT, AIR
						EGZ	DGJ,		
							DGU		
3									SEAL, Air Duct
	5096 511AA	1		P, S, X		EGX,	DED,		Right
						EGZ	DGJ,		
							DGU		
	5096 512AA	1		P, S, X		EGX,	DED,		Left
						EGZ	DGJ,		
							DGU		
4									BRACKET, Air Duct
	5096 509AA	1		P, S, X		EGX,	DED,		Right
						EGZ	DGJ,		
							DGU		
	5096 510AA	1		P, S, X		EGX,	DED,		Left
						EGZ	DGJ,		
							DGU		
5									RIVET
	5097 848AA	2		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		2		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

6	
So -	3
	5

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_		-								
	1									PEDAL, Accelerator
		5098 494AA	1		S, X	29	EGX,	DGU		FEDAL, Accelerator
		3030 131 //	•		O, X	23	EGZ	ВОО		
			1		S, X	27	EGX,	DGU		
			•		Ο, λ		EGZ	200		
_		5098 495AA	1		S, X	29	EGX,	DED,		
					-,		EGZ	DGJ,		
								DGÚ		
			1		S, X	27	EGX,	DED,		
							EGZ	DGJ,		
								DGU		
	2									PEDAL, Accelerator
		5102 641AA	1	С	S, X	29	EGX,	DGU		
							EGZ			
			1	С	S, X	27	EGX,	DGU		
							EGZ			
	3									CAP
		5099 800AA	1		P, S, X	29	EGX,	DED,		
							EGZ	DGJ,		
					5 0 V	07	50 1/	DGU		
			1		P, S, X	27	EGX,	DED,		
							EGZ	DGJ,		
	4							DGU		NUT
	4	6104 715AA	1		P, S, X	29	EGX,	DED,		NO I
_		0104 7 13AA			Ι, Ο, Λ	23	EGZ,	DGJ,		
							202	DGU		
			1		P, S, X	27	EGX,	DED,		
					., -,		EGZ	DGJ,		
_								DGU		
	5									WASHER
		5098 103AA	1		P, S, X	29	EGX,	DED,		
							EGZ	DGJ,		
								DGU		
			1		P, S, X	27	EGX,	DED,		
							EGZ	DGJ,		
								DGU		
	6									BRACKET, Pedal
		5097 552AA	1	Z	S	29	EGX	DGU		
			1	Z	S	27	EGX	DGU		
		5097 213AA	1		P, S, X	29	EGX,	DED		
							EGZ			

CHRYSLER CROSSFIRE (ZH)
SERIES LINE

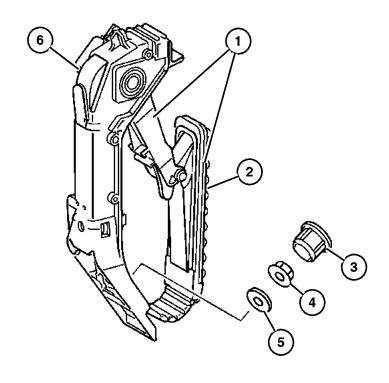
S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		-								
			1		P, S, X	27	EGX,	DED		
_							EGZ			
		5102 638AA	1	С	P, S	29		DED		
			1	С	P, S	27		DED		
	-7									BOLT
		5098 474AA-	1		P, S, X	29	EGX,	DED,		
							EGZ	DGJ,		
								DGU		
			1		P, S, X	27	EGX,	DED,		
							EGZ	DGJ,		
								DGU		



C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

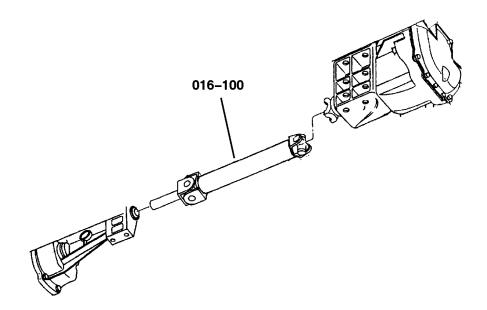
Group – 016

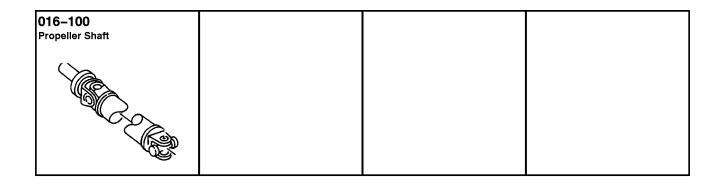
Propeller Shafts and U-Joints

GROUP 16 - Propeller Shafts and U-Joints

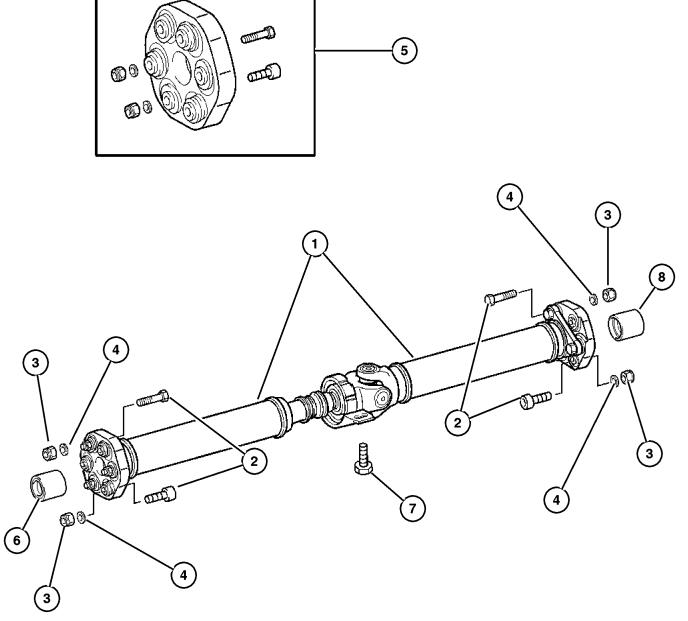
Illustration Title Group-Fig. No.

Propeller Shaft

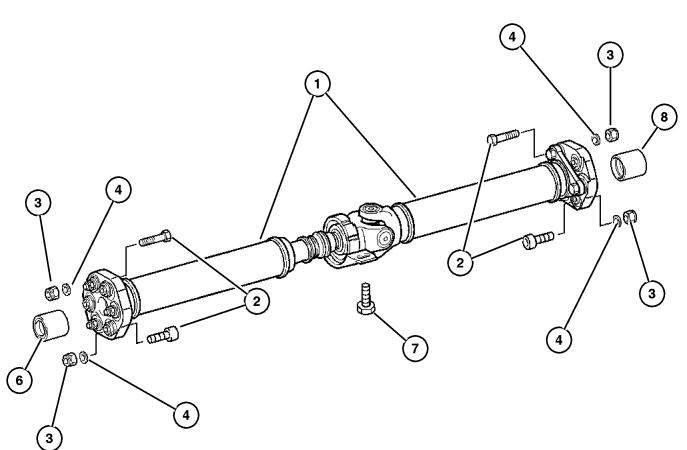




ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I CIVI	NUMBER	QIT	LINE	SERIES	ворт	ENGINE	IRANS	IKIIVI	DESCRIPTION
Sale Cod	des:								
[DGU]= 5	5-SPD AUTO, \	V5A330							
[DED]= 6	S-SPEED MAN	JAL							
1									SHAFT, Drive, 2 Piece
	5099 384AA	1		P, S	27	EGX	DED,		[DED]
				D 0	00	50 1/	DGU		(0.50)
		1		P, S	29	EGX	DED, DGU		[DED]
	5102 636AA	1		S	29	EGX	DGU		[DGU]
	3102 000701	1		S	27	EGX	DGU		[DGU]
	5135 420AA	1		X	29	EGZ	DGJ		[500]
		1		X	27	EGZ	DGJ		
2									BOLT
	5114 272AA	3		P, S	29	EGX	DED,		
							DGU		
		3		P, S	27	EGX	DED,		
							DGU		
	5135 421AA	3		X	29	EGZ	DGJ		
_		3		X	27	EGZ	DGJ		NUT II
3	E114 074 A A	2		D C V	20	ECV	חבה		NUT, Hex
	5114 271AA	3		P, S, X	29	EGX, EGZ	DED, DGJ,		
						LGZ	DGJ, DGU		
		3		P, S, X	27	EGX,	DED,		
		-		., -,		EGZ	DGJ,		
							DGU		
4									WASHER
	5114 270AA	3		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
		_		·			DGU		
		3		P, S, X	27	EGX,	DED,		
						EGZ	DGJ, DGU		
5							טטט		JOINT KIT, driveshaft
3	5127 495AA	1		S	29				John Kir, divositati
	,	1		S	27				
6									SPACER, Driveshaft
	5127 524AA	1		S	29				
		1		S	27				
7									BOLT
	5114 273AA	2		P, S, X	29	EGX,	DED,		
						EGZ	DGJ, DGU		
HRYSLER	CROSSFIRE (ZH)								
SERIES S = Special	LINE	BOD'	Y oupe	ENGINE	L V6 SOHC		SMISSION = NAG1 5 spc	4	
, – opecial	Z = RHD	29=0	oupe	LUA = 3.21	L VU 30110	Autom	natic		
						DED = Manua	= NSG370 6 s	pd.	



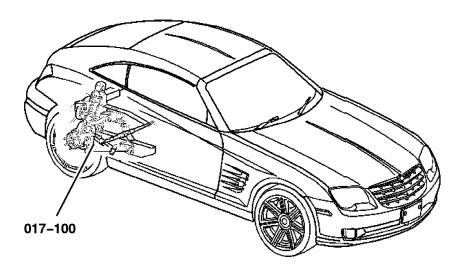
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2		P, S, X	27	EGX,	DED,		
				., 0, 11		EGZ	DGJ,		
8							DGU		SPACER, Driveshaft
	5127 523AA	1		S	29				
		1		S	27				
									_
RIES	CROSSFIRE (ZH) LINE	BOD	ΣΥ	ENGINE		TRAN	SMISSION		
= Special	C = LHD Z = RHD	29=0	Coupe	EGX = 3.2l	L V6 SOHC	Auton	= NSG370 6		

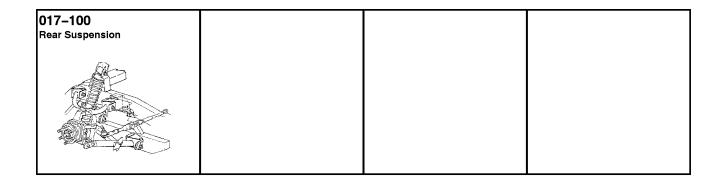


5

AR = Use as required -= Non illustrated part # = New this model year

Group – 017 Rear Suspension

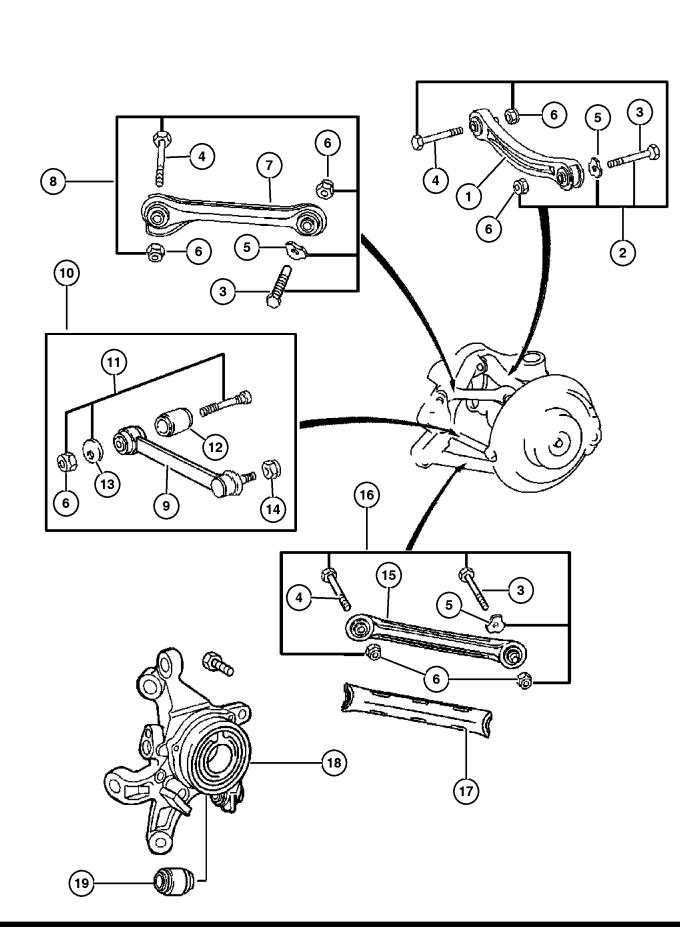




GROUP 17 - Rear Suspension

Illustration Title	Group-Fig. No.
Rear Suspension	
Suspension, Rear Links, Knuckle	Fig. 017-110
Rear Shocks, Control Arm	Fig. 017-120
Sway Bar, Rear	Fig. 017-130

Suspension, Rear Links, Knuckle Figure 017-110

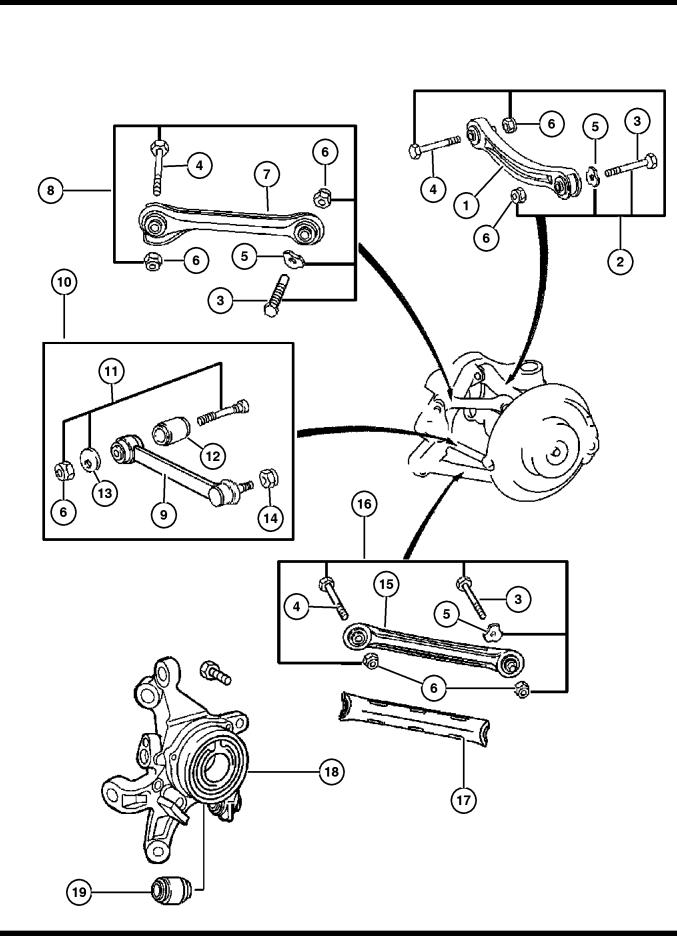


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
1									CAMBER STRUT
	5099 786AA	1		P, S, X	29	EGX,	DED,		CAMBER STROT
	0000 700701	•		1, 0, 7	20	EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
				, -,		EGZ	DGJ,		_
							DGU		
2									REPAIR KIT
	5127 535AA	1		S	29	EGX			Camber Strut
		1		S	27	EGX			Camber Strut
3									BOLT
	5097 225AA	2		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		2		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
	5097 743AA	1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
4									BOLT
	5097 082AA	6		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
				5 0 V		50 1/	DGU		
		6		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
5							DGU		WASHED
Э	5099 243AA	1		P, S, X	29	EGX,	DED,		WASHER
	5099 243AA	1		F, 3, A	29	EGZ,	DED, DGJ,		
						LGZ	DGJ, DGU		
		1		P, S, X	27	EGX,	DGO DED,		
		'		r, 3, A	۷1	EGZ,	DED, DGJ,		
						202	DGJ, DGU		
6							200		NUT, Pivot Arm
J	5104 667AA	1		S, X	27	EGX,	DED,		
		•		=,		EGZ	DGJ,		
						-	DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD TRANSMISSION DGU = NAG1 5 spd. BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC C = LHD Z = RHD Automatic
DED = NSG370 6 spd.
Manual

AR = Use as required -= Non illustrated part # = New this model year

Suspension, Rear Links, Knuckle Figure 017-110

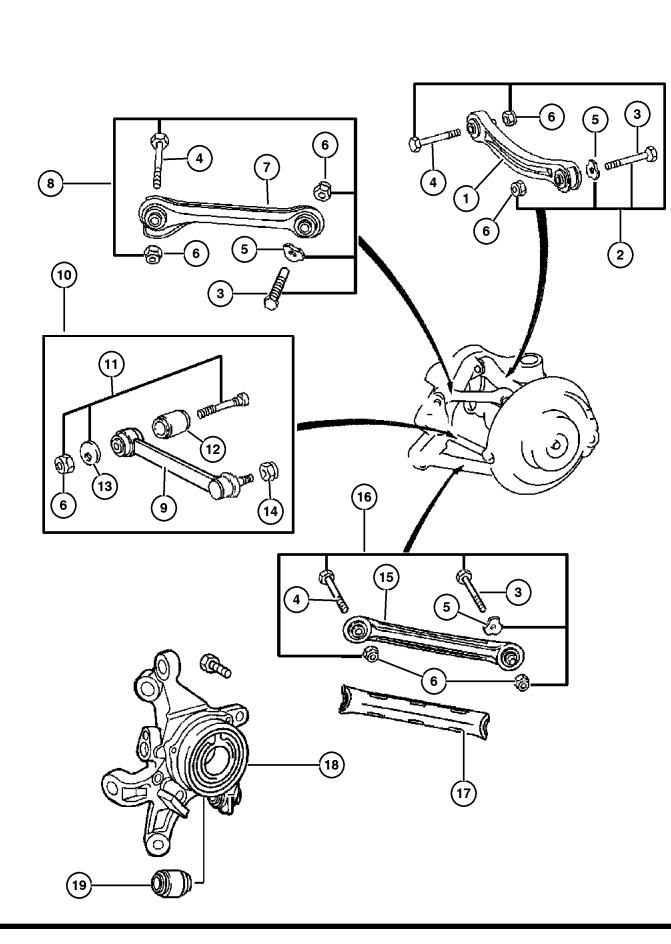


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
		1		S, X	29	EGX,	DED,		
				· · ·		EGZ	DGJ,		
							DGU		
7									TRAILING LINK
	5099 785AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
•							DGU		DEDAID ME
8	E407 F0E	4		C	20	FOV			REPAIR KIT
	5127 535AA	1		S S	29 27	EGX EGX			Track Bar Track Bar
9	5143 012AA	1		S	21	EGX	DED,		LATERAL LINK
Э	5145 UIZAA			3		EGA	DED, DGU		LATERAL LINK
10	5143 012AA			S		EGX	DED,		LATERAL LINK
10	0110012701			J		LOX	DGU		E (TETOLE ENVI)
11	5127 541AA			S	29	EGX			REPAIR KIT, Lateral Link-Contains
									Bolt, Washer, Nut
12									BUSHING
	5098 934AA	1		P, S, X	27	EGX,	DED,		Repair Size With Eccentric Interio
						EGZ	DGJ,		Bushing [EGZ]
							DGU		
		1		P, S, X	29	EGX,	DED,		Repair Size With Eccentric Interio
						EGZ	DGJ,		Bushing [EGZ]
							DGU		
	5099 172AA	1		P, S, X	29	EGX,	DED,		[EGZ]
						EGZ	DGJ,		
				D 0 V	07	FOV	DGU		IE071
		1		P, S, X	27	EGX,	DED,		[EGZ]
						EGZ	DGJ, DGU		
13							DGO		WASHER
10	5099 375AA	2		P, S, X	27	EGX,	DED,		W//OHILIN
	JUJU DI JAR	_		. , 0, 7	۷.	EGZ,	DGJ,		
						202	DGU,		
		2		P, S, X	29	EGX,	DED,		
				, -,	·	EGZ	DGJ,		
							DGU		
14									NUT, Hex
	5097 685AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH) SERIES LINE TRANSMISSION DGU = NAG1 5 spd. BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC C = LHD Z = RHD S = Special

Automatic
DED = NSG370 6 spd.
Manual

Suspension, Rear Links, Knuckle Figure 017-110

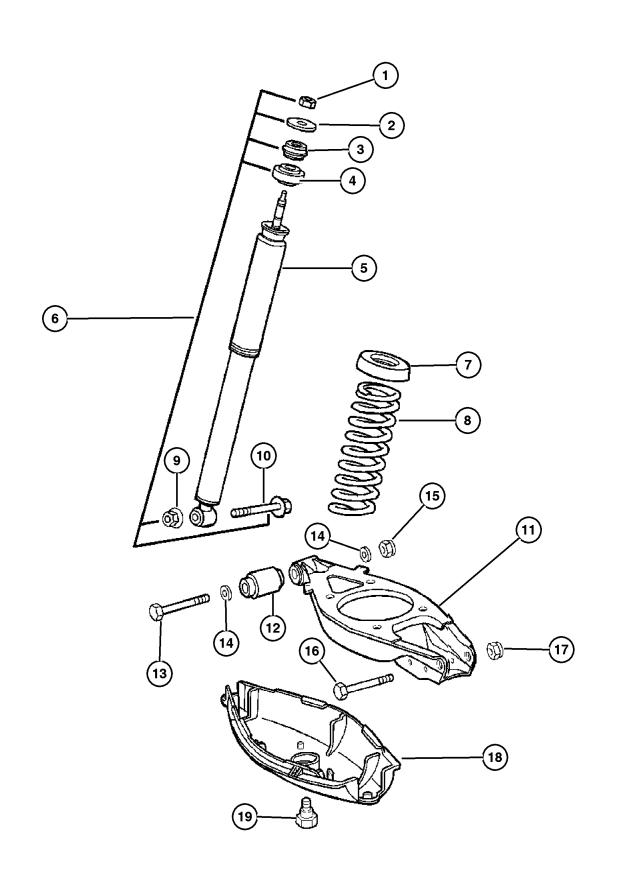


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1		P, S, X	27	EGX,	DED,		
		<u>'</u>		1, 0, 7		EGZ	DGJ,		
							DGU		
15									TRACK BAR, Rear
	5134 572AA	1		S	29				
		1		S	27				
16									REPAIR KIT
	5127 535AA	1		S	29	EGX			Track Bar
		1		S	27	EGX			Track Bar
17									COVER, Control Arm Ball
	5101 355AA	2		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		2		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
40							DGU		KALLOKI E. D
18	5099 180AA	1		P, S, X	27	EGX,	DED,		KNUCKLE, Rear Right
	5099 TOUAA	'		P, 3, A	21	EGZ,	DED, DGJ,		Right
						LGZ	DGJ, DGU		
		1		P, S, X	29	EGX,	DED,		Right
		•		Ι, Ο, Λ		EGZ	DGJ,		- Trigin
							DGU		
	5099 181AA	1		P, S, X	29	EGX,	DED,		Left
				, ,		EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		Left
						EGZ	DGJ,		
							DGU		
	5134 458AA	1		S	29				Right
		1		S	27				Right
	5134 460AA	1		S	29				Left
		1		S	27				Left
19		_							BUSHING, Control Arm
	5114 234AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
				D C V	07	FOY	DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ, DGU		
-20	5132 869AA-	2		P, S	29		טטט		BOLT
-20	3132 009AA-			г, З	29				DOLI

OUDVOLED OD	OSSFIRE (ZH) -			
CHRISLER CR	.033FIRE (ZH) -			
SERIES	LINE	BODY	ENGINE	TRANSMISSION
S = Special	C = LHD Z = RHD	29=Coupe	EGX = 3.2L V6 SOHC	DGU = NAG1 5 spd. Automatic DED = NSG370 6 spc

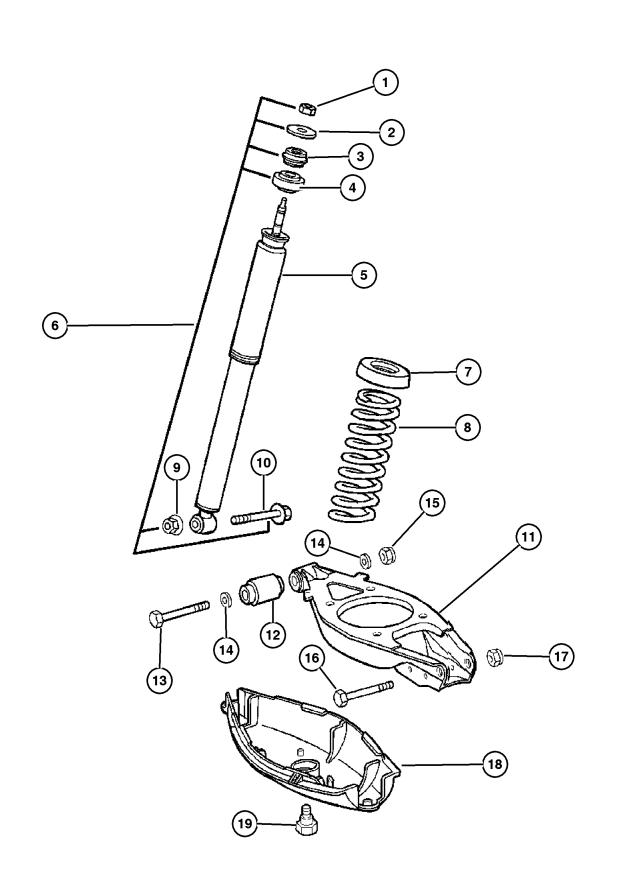
AR = Use as required -= Non illustrated part # = New this model year

Rear Shocks, Control Arm Figure 017-120



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
							<u> </u>		
Note: Sale									
	L V6 SOHC 1								
	L V6 SUPER		ED						
	SPEED MANU								
	SPD AUTO, W SPD AUTO, W								
טפטן=5-3 1	SPD AUTO, W	VOASSU							NUT, Hex
	5096 974AA	2		P, S, X	29	EGX,	DED,		NOT, HEX
	0000 07 17 17 17	_		ι, ο, λ	20	EGZ	DGJ,		
							DGU		
		2		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
2									WASHER, Shock Absorber
	5099 735AA	2		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		2		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
0							DGU		CDOMMET Charle Abasehan
3	5101 368AA	2		P, S, X	29	EGX,	DED,		GROMMET, Shock Absorber
	3101 300AA	2		F, 3, A	29	EGZ,	DED, DGJ,		
						LGZ	DGJ, DGU		
		2		P, S, X	27	EGX,	DED,		
				1,0,7		EGZ	DGJ,		
							DGU		
4									GROMMET, Shock Absorber
	5101 369AA	2		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		2		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
_							DGU		
5									SHOCK ABSORBER, Suspension,
	5096 751AA	2		D C V	20	ECV	DED		Rear
	0080 /01AA	2		P, S, X	29	EGX, EGZ	DED, DGJ,		_
						LGZ	DGJ, DGU		
	5104 993AA	2		P, S	27	EGX	DED,		
	5.5. 555/ut	_		. , 5	_,		DGU		
	5142 014AA	2		Х	27	EGZ	DGJ		
	5161 528AA	2		X	29	EGZ	DGJ		
CHRYSLER C SERIES	ROSSFIRE (ZH) LINE	BO	DY	ENGINE		TRAN	SMISSION		
S = Special	C = LHD		Coupe		L V6 SOHC	DGU :	= NAG1 5 spd	l.	
	Z = RHD					Autom DED =	iatic = NSG370 6 s	pd.	
						Manua			

Rear Shocks, Control Arm Figure 017-120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6	5127 493AA	2		P, S	29	EGX			REPAIR KIT, shock absorber
7									ISOLATOR, Spring
	5102 308AA	2		X	27	EGZ	DGJ		N=1
		2		P, S, X	29	EGX,	DED,		N=1
						EGZ	DGJ,		
	5400 040 4 4	0		D 0	00	FOY	DGU		N. O
	5102 310AA	2		P, S	29	EGX	DED, DGU		N=2
		2		P, S	27	EGX	DGO DED,		N=2
				г, з	21	LGA	DGU		IN=Z
	5102 311AA	2		P, S	29	EGX	DED,		N=3
	OTOZ OTTAK	_		. , 5	20	LOX	DGU		0
		2		P, S	27	EGX	DED,		N=3
				., -			DGU		
	5102 312AA	2		P, S	29	EGX	DED,		N=4
							DGU		
		2		P, S	27	EGX	DED,		N=4
							DGU		
8									SPRING, Rear
	5102 299AA	2		P, S	27	EGX	DED,		
							DGU		
		2		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
•							DGU		NULT
9	C404 747AA			D.C.V	20	FOV	DED		NUT
	6104 717AA	1		P, S, X	29	EGX, EGZ	DED, DGJ,		
						EGZ	DGJ, DGU		
		1		P, S, X	27	EGX,	DED,		
		•		Ι, Ο, Λ		EGZ	DGJ,		
							DGU		
10									BOLT, Hex Flange Head
	6104 222AA	2		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		2		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
11					_				ARM, Control
	5099 737AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

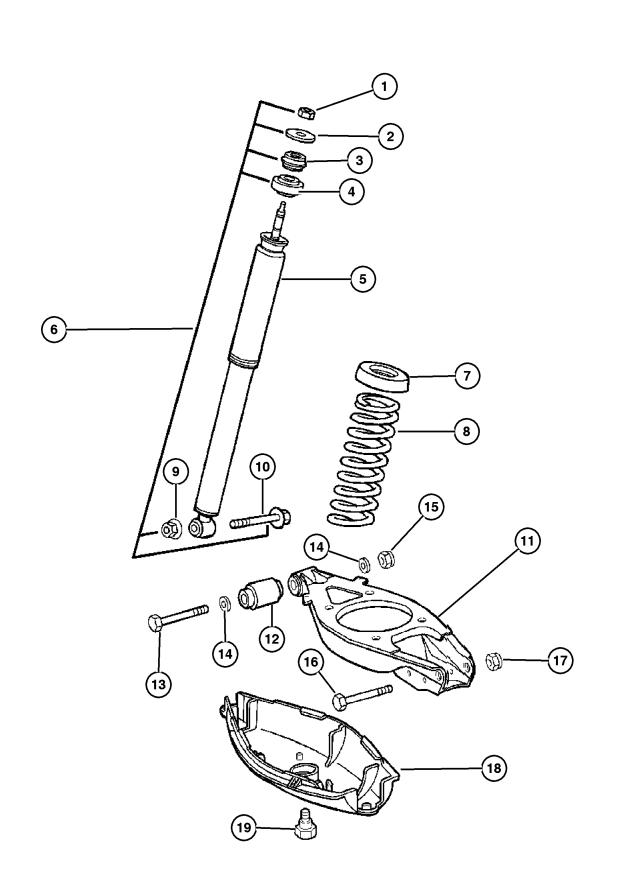
C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC



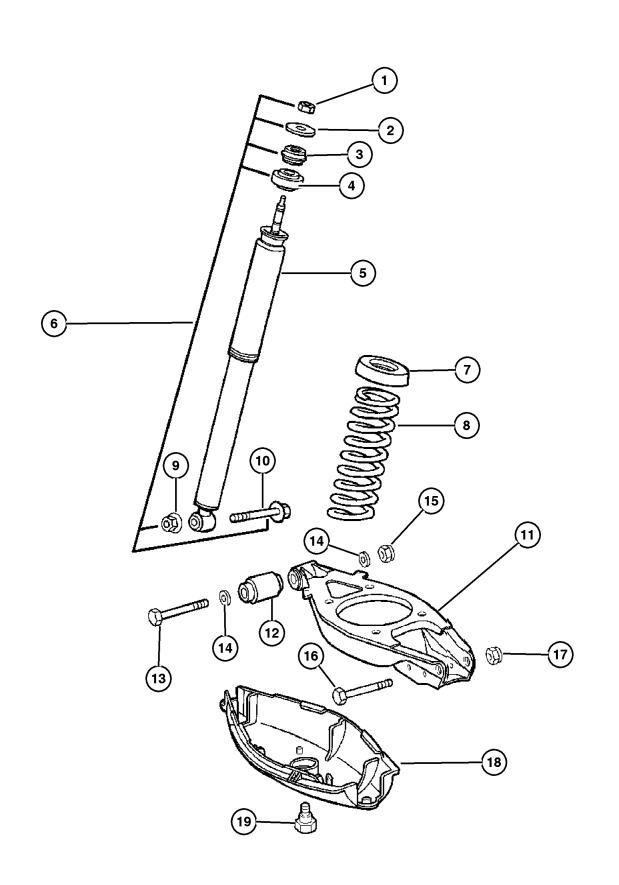
Rear Shocks, Control Arm Figure 017-120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
12									BUSHING, Control Arm
	5099 179AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
13									BOLT, Control Arm Cam
	5099 812AA	2		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
		_					DGU		
		2		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
4.4							DGU		MACHED O 1 LA DI 1
14	5000 0404 4			D 0 1/	00	FOY	DED		WASHER, Control Arm Pivot
	5099 242AA	4		P, S, X	29	EGX,	DED,		
						EGZ	DGJ, DGU		
		4		P, S, X	27	EGX,	DED,		
		4		P, 3, A	21	EGZ,	DED, DGJ,		
						LGZ	DGJ, DGU		
15							DGO		NUT, Pivot Arm
10	5104 667AA	1		S, X	29	EGX,	DED,		1401,1140074111
	0101 007701	•		Ο, Λ	20	EGZ	DGJ,		
						202	DGU		
		1		S, X	27	EGX,	DED,		
				,		EGZ	DGJ,		
							DGU		
16									BOLT, Control Arm Cam
	5098 775AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
17									NUT, Control Arm Strut
	5097 686AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC C = LHD Z = RHD

Rear Shocks, Control Arm Figure 017-120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
18									SHIELD, Suspension
	5101 401AA	2		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		2		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
19									BOLT
	5099 793AA	4		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		4		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
-20									FASTENER KIT, SUSPENSION
	5143 701AA-	1		S	29				Rear Shock
		1		S	27				Rear Shock
-21	5174 007AA-	2	C, Z	Х	27	EGZ	DGJ		SHOCK ABSORBER, Suspension
-22									SPACER, Jounce Bumper
	5099 744AA-	2		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		2		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

C = LHD Z = RHD

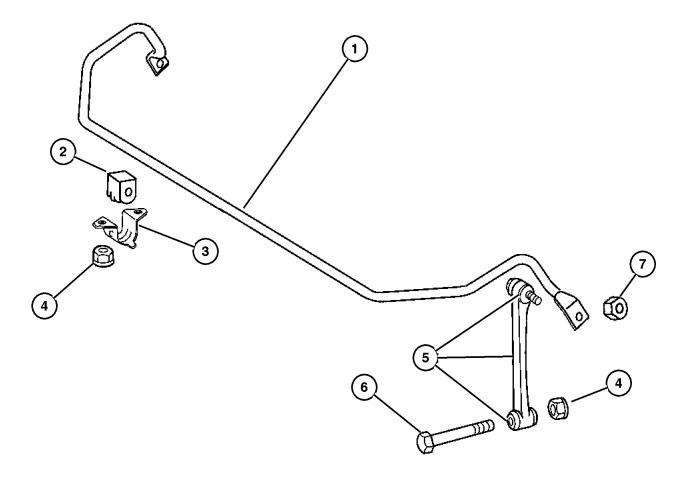
BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

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3	7
4	6 4

NUMBER	QTY LIN			ENGINE	TRANS	TRIM	DESCRIPTION
							BAR, Rear Sway
5099 081AA	1	P, S, X	29	EGX,	DED,		
				EGZ	DGJ,		
					DGU		
5104 992AA	1	P, S, X	27	EGX,	DED,		
				EGZ			
					DGU		
							BUSHING, Sway Bar
5099 082AA	2	P, S, X	29				
				EGZ			
	_						
5142 013AA	2	P, S, X	27				
				EGZ			
					DGU		DETAINED O
5000 05444	0	D 0 V	00	FOV	DED		RETAINER, Sway Bar
5099 354AA	2	P, S, X	29				
				EGZ			
	0	D.C.V	07	FOV			
	2	P, S, A	21				
				EGZ			
					DGO		NUT, Hex
5006 08044	2	PSY	20	EGY	DED		NOT, HEX
3030 300AA	2	1, 0, 1	23				
				202			
	2	P. S. X	27	EGX.			
		, -,					
							LINK, Sway Eliminator
5101 545AA	2	P, S, X	29	EGX,	DED,		With Bushings
				EGZ	DGJ,		
					DGU		
	2	P, S, X	27	EGX,	DED,		With Bushings
				EGZ	DGJ,		
					DGU		
							BOLT
5098 360AA	2	P, S, X	27	EGX,	DED,		Sway Bar to Control Arm
				EGZ			
	_	_					
	2	P, S, X	29				Sway Bar to Control Arm
				EGZ			
					DGU		NULT Have
							NUT, Hex
ROSSFIRE (ZH)	BODY	ENGINF		TRAN	ISMISSION		
C = LHD		e EGX = 3.2	L V6 SOHC	DGU	= NAG1 5 sp	od.	
∠ = K□D				DED :	= NSG370 6	spd.	
	5099 082AA 5142 013AA 5099 354AA 5096 980AA 5101 545AA 5098 360AA	5099 082AA 2 5142 013AA 2 5099 354AA 2 2 5096 980AA 2 2 5101 545AA 2 2 5098 360AA 2 2 ROSSFIRE (ZH) LINE C = LHD BODY 29=Coupe	5099 082AA 2 P, S, X 5142 013AA 2 P, S, X 5099 354AA 2 P, S, X 2 P, S, X 5096 980AA 2 P, S, X 2 P, S, X 2 P, S, X 5101 545AA 2 P, S, X 2 P, S, X 2 P, S, X	5099 082AA 2 P, S, X 29 5142 013AA 2 P, S, X 27 5099 354AA 2 P, S, X 29 2 P, S, X 27 5096 980AA 2 P, S, X 29 2 P, S, X 27 5101 545AA 2 P, S, X 27 5098 360AA 2 P, S, X 27 2 P, S, X 27	EGZ 5099 082AA 2 P, S, X 29 EGX, EGZ 5142 013AA 2 P, S, X 27 EGX, EGZ 5099 354AA 2 P, S, X 29 EGX, EGZ 2 P, S, X 27 EGX, EGZ 5096 980AA 2 P, S, X 29 EGX, EGZ 2 P, S, X 27 EGX, EGZ 5101 545AA 2 P, S, X 29 EGX, EGZ 5101 545AA 2 P, S, X 29 EGX, EGZ 2 P, S, X 27 EGX, EGZ 5098 360AA 2 P, S, X 27 EGX, EGZ 5098 360AA 2 P, S, X 27 EGX, EGZ 6098 360AA 2 P, S, X 27 EGX, EGZ 6098 360AA 2 P, S, X 29 EGX, EGZ 6098 360AA 2 P, S, X 29 EGX, EGZ	EGZ DGJ, DGU 5099 082AA 2 P, S, X 29 EGX, DED, EGZ DGJ, DGU 5142 013AA 2 P, S, X 27 EGX, DED, EGZ DGJ, DGU 5099 354AA 2 P, S, X 29 EGX, DED, EGZ DGJ, DGU 2 P, S, X 27 EGX, DED, EGZ DGJ, DGU 5096 980AA 2 P, S, X 27 EGX, DED, EGZ DGJ, DGU 2 P, S, X 27 EGX, DED, EGZ DGJ, DGU 5101 545AA 2 P, S, X 29 EGX, DED, EGZ DGJ, DGU 2 P, S, X 27 EGX, DED, EGZ DGJ, DGU 5098 360AA 2 P, S, X 27 EGX, DED, EGZ DGJ, DGU 2 P, S, X 27 EGX, DED, EGZ DGJ, DGU 5098 360AA 2 P, S, X 27 EGX, DED, EGZ DGJ, DGU 2 P, S, X 27 EGX, DED, EGZ DGJ, DGU 2 P, S, X 27 EGX, DED, EGZ DGJ, DGU 5098 360AA 2 P, S, X 27 EGX, DED, EGZ DGJ, DGU 2 P, S, X 27 EGX, DED, EGZ DGJ, DGU 5098 360AA 2 P, S, X 27 EGX, DED, EGZ DGJ, DGU 8098 360AA 2 P, S, X 29 EGX, DED, EGZ DGJ, DGU 8098 360AA 2 P, S, X 29 EGX, DED, EGZ DGJ, DGU 8098 360AA 2 P, S, X 29 EGX, DED, EGZ DGJ, DGU ENAG1 5 SRAUSMISSION DGU ENAG1	EGZ DGJ, DGU 5099 082AA 2 P, S, X 29 EGX, DED, EGZ DGJ, DGU 5142 013AA 2 P, S, X 27 EGX, DED, EGZ DGJ, DGU 5099 354AA 2 P, S, X 29 EGX, DED, EGZ DGJ, DGU 2 P, S, X 27 EGX, DED, EGZ DGJ, DGU 2 P, S, X 27 EGX, DED, EGZ DGJ, DGU 5096 980AA 2 P, S, X 29 EGX, DED, EGZ DGJ, DGU 2 P, S, X 27 EGX, DED, EGZ DGJ, DGU 5101 545AA 2 P, S, X 29 EGX, DED, EGZ DGJ, DGU 5098 360AA 2 P, S, X 29 EGX, DED, EGZ DGJ, DGU 5098 360AA 2 P, S, X 29 EGX, DED, EGZ DGJ, DGU 5098 360AA 2 P, S, X 27 EGX, DED, EGZ DGJ, DGU 6098 360AA 2 P, S, X 27 EGX, DED, EGZ DGJ, DGU 5098 360AA 2 P, S, X 27 EGX, DED, EGZ DGJ, DGU 6098 360AA 2 P, S, X 29 EGX, DED, EGZ DGJ, DGU 5098 360AA 2 P, S, X 29 EGX, DED, EGZ DGJ, DGU 6098 360AA 2 P, S, X 29 EGX, DED, EGZ DGJ, DGU 6098 360AA 2 P, S, X 29 EGX, DED, EGZ DGJ, DGU 6098 360AA 2 P, S, X 29 EGX, DED, EGZ DGJ, DGU 6098 360AA 2 P, S, X 29 EGX, DED, EGZ DGJ, DGU 6098 360AA 2 P, S, X 29 EGX, DED, EGZ DGJ, DGU 6098 360AA 2 P, S, X 29 EGX, DED, EGZ DGJ, DGU 6098 360AA 2 P, S, X 29 EGX, DED, EGZ DGJ, DGU 6098 360AA 2 P, S, X 29 EGX, DGU 6098 360AA 2 P, S, X 29 EGX, DGU 6098 360AA 2 P, S, X 29 EGX, DED, EGZ DGJ, DGU 6098 360AA 2 P, S, X 29 EGX, DED, EGZ DGJ, DGU 6098 360AA 2 P, S, X 29 EGX, DED, EGZ DGJ, DGU 6098 360AA 2 P, S, X 29 EGX, DGU 6098 360AA 2 P, S, X

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_										
		5097 636AA	2		P, S, X	29	EGX,	DED,		Link to Sway Bar
							EGZ	DGJ,		
								DGU		
			2		P, S, X	27	EGX,	DED,		Link to Sway Bar
							EGZ	DGJ,		
				-			-	DGU		



CHRYSLER CROSSFIRE (ZH) SERIES LINE

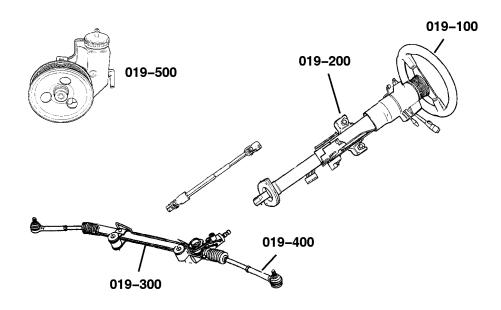
S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Group – 019 Steering



019–100 Steering Wheel	019–200 Steering Column	019–300 Steering Gear	019–400 Steering Linkage
			ė.
019-500 Power Steering Pump	019–700 Power Steering Hoses		

GROUP 19 - Steering

Illustration Title	Group-Fig. No
Steering Wheel	
Steering Wheel	Fig. 019-110
Steering Column	
Steering Column - Fixed	Fig. 019-210
Steering Column - Adjustable	Fig. 019-215
Steering Gear	
Steering Gear and Related	Fig. 019-310
Steering Linkage	
Steering Linkage	Fig. 019-410
Power Steering Pump	
Power Steering Pump	Fig. 019-510
Power Steering Hoses	
Steering Hoses Left Hand Drive	Fig. 019-710
Steering Hoses Right Hand Drive	Fig. 019-720

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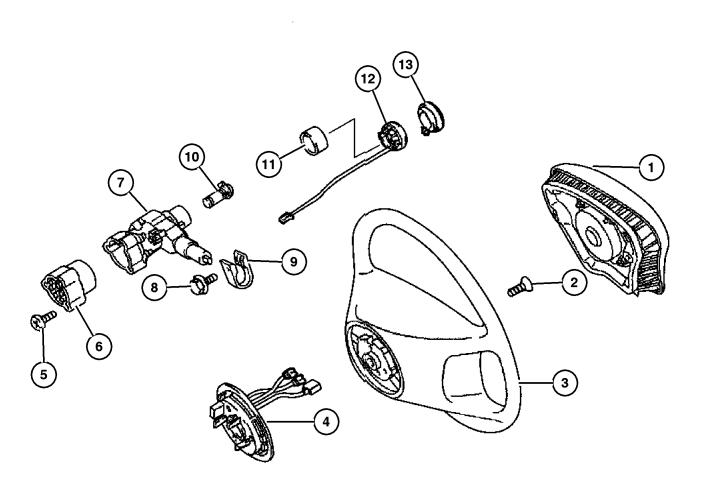
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									AIR BAG, Driver
	ZG31 ARKAA	1		S, X		EGX,	DED,		[DR] Coupe
						EGZ	DGJ,		
							DGU		
		1		S, X		EGX,	DED,		[DR] Convertible
						EGZ	DGJ,		
							DGU		
	ZG31 BD5AA	1		S, X		EGX,	DED,		[DD] Coupe
						EGZ	DGJ,		
							DGU		
		1		S, X		EGX,	DED,		[DD] Convertible
						EGZ	DGJ,		
							DGU		
	ZG31 XDVAA	1		S, X		EGX,	DED,		[DV] Coupe
						EGZ	DGJ,		
							DGU		
		1		S, X		EGX,	DED,		[DV] Convertible
						EGZ	DGJ,		
							DGU		
	1BG25 ARKAA	1		S, X		EGX,	DED,		[DR] Coupe, Export
						EGZ	DGJ,		
							DGU		
		1		S, X		EGX,	DED,		[DR] Convertible, Export
						EGZ	DGJ,		
							DGU		
	1BG25 BD5AA	. 1		S, X		EGX,	DED,		[DD] Coupe, Export
						EGZ	DGJ,		
							DGU		
		1		S, X		EGX,	DED,		[DD] Convertible, Export
						EGZ	DGJ,		
							DGU		
	1BG25 BWNA	A 1		S, X		EGX,	DED,		[DW] Coupe, Export
						EGZ	DGJ,		
							DGU		
		1		S, X		EGX,	DED,		[DW] Convertible, Export
						EGZ	DGJ,		
							DGU		
	1BG25 XDVAA	1		S, X		EGX,	DED,		[DV] Coupe, Export
						EGZ	DGJ,		
							DGU		
		1		S, X		EGX,	DED,		[DV] Convertible, Export
						EGZ	DGJ,		
							DGU		

 CHRYSLER CROSSFIRE (ZH)

 SERIES
 LINE

 S = Special
 C = LHD

 Z = RHD
 TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC



	PART							
TEM	NUMBER	QTY	LINE SERIE	S BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ZG31 XDVAA	1	Р		EGX	DED		[DV] Coupe
		1	Р		EGX	DED		[DV] Convertible
	1BG25 XDVA	4 1	Р		EGX	DED		[DV] Coupe, Export
		1	Р		EGX	DED		[DV] Convertible, Export
2								BOLT, BOLT
	4649 132AA	1	P, S,	X	EGX,	DED,		Coupe, Steering Column
					EGZ	DGJ,		
						DGU		
		1	P, S,	X	EGX,	DED,		Convertible, Steering Column
					EGZ	DGJ,		
						DGU		
3								WHEEL, Steering
	YA35 ARKAA	1	S, X		EGX,	DED,		[DR] Coupe
					EGZ	DGJ,		
						DGU		
		1	S, X		EGX,	DED,		[DR] Convertible
					EGZ	DGJ,		
						DGU		
	YA35 BD5AA	1	S, X		EGX,	DED,		[DD] Coupe
					EGZ	DGJ,		
						DGU		
		1	S, X		EGX,	DED,		[DD] Convertible
					EGZ	DGJ,		
						DGU		
	YA35 XDVAA	1	S, X	(EGX,	DED,		[DV] Coupe
					EGZ	DGJ,		
						DGU		
		1	S, X		EGX,	DED,		[DV] Convertible
					EGZ	DGJ,		
						DGU		
		1	Р		EGX	DED		Coupe
		1	Р		EGX	DED		Convertible
4								CLOCKSPRING
	5101 577AA	1	P, S,	X	EGX,	DED,		Coupe
					EGZ	DGJ,		
						DGU		
		1	P, S,	Х	EGX,	DED,		Convertible
					EGZ	DGJ,		
						DGU		
5								BOLT, Steering Column
	5097 859AA	3	P, S,	Х	EGX,	DED,		Coupe
					EGZ	DGJ,		
						DGU		

 CHRYSLER CROSSFIRE (ZH)

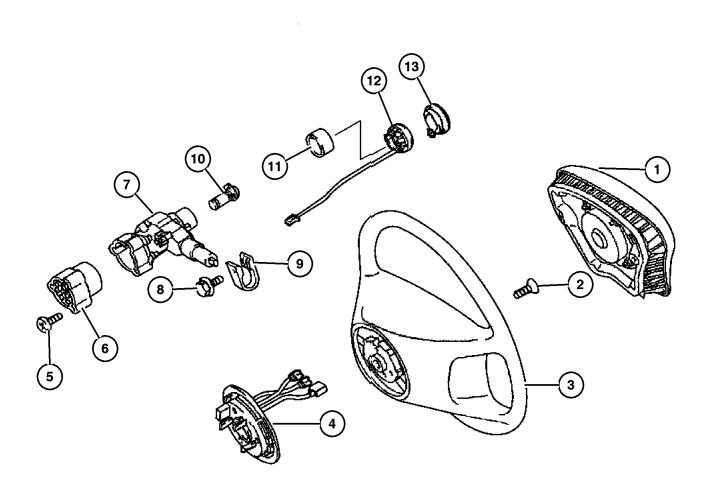
 SERIES
 LINE

 S = Special
 C = LHD

 Z = RHD
 TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

AR = Use as required -= Non illustrated part # = New this model year





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		3		P, S, X		EGX,	DED,		Convertible
						EGZ	DGJ,		
							DGU		
6									SWITCH, Ignition
	5098 721AA	1		P, S, X		EGX,	DED,		Coupe
						EGZ	DGJ,		
							DGU		
		1		P, S, X		EGX,	DED,		Convertible
						EGZ	DGJ,		
							DGU		
7									CYLINDER, Ignition Lock
	5101 710AA	1		P, S, X		EGX,	DED,		Coupe
						EGZ	DGJ,		
							DGU		
		1		P, S, X		EGX,	DED,		Convertible
						EGZ	DGJ,		
							DGU		
8									BOLT, Steering Column
	5097 859AA	3		P, S, X		EGX,	DED,		Coupe
						EGZ	DGJ,		
							DGU		
		3		P, S, X		EGX,	DED,		Convertible
						EGZ	DGJ,		
							DGU		
9									BRACKET, Steering Column
	5097 846AA	1		P, S, X		EGX,	DED,		Coupe
						EGZ	DGJ,		
							DGU		
		11		P, S, X		EGX,	DED,		Convertible
						EGZ	DGJ,		
							DGU		
10									CYLINDER, Ignition Lock
	5098 712AA	1		P, S, X		EGX,	DED,		Less Key, Coupe
						EGZ	DGJ,		
				D 6 17		56 17	DGU		
		1		P, S, X		EGX,	DED,		Less Key, Convertible
						EGZ	DGJ,		
							DGU		OLEEVE OF THE
11	5000 COO * *	,		D C V		FOY	DED		SLEEVE, Steering Linkage
	5098 293AA	1		P, S, X		EGX,	DED,		Coupe
						EGZ	DGJ,		

 CHRYSLER CROSSFIRE (ZH)

 SERIES
 LINE

 S = Special
 C = LHD

 Z = RHD
 BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC



7	11	12 13	
8	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		
	4		

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1		P, S, X		EGX,	DED,		Convertible
						EGZ	DGJ,		
							DGU		
12									TRIM RING, Ignition Key Cylinder
	5098 200AA	1		P, S, X		EGX,	DED,		Coupe
						EGZ	DGJ,		
							DGU		
		1		P, S, X		EGX,	DED,		Convertible
						EGZ	DGJ,		
							DGU		
13									TRIM RING, Ignition Key Cylinder
	YA96 XDVAA	1	С	S, X		EGX,	DED,		Coupe
						EGZ	DGJ,		
							DGU		
		1	С	S, X		EGX,	DED,		Convertible
						EGZ	DGJ,		
							DGU		
	YA97 XDVAA	1	Z	S		EGX	DED,		Coupe, Export
							DGU		
		1	Z	S		EGX	DED,		Convertible, Export
							DGU		
	5098 200AA	1		P, S, X		EGX,	DED,		Coupe
						EGZ	DGJ,		
							DGU		
		1		P, S, X		EGX,	DED,		Convertible
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Steering Column - Fixed Figure 019-210

					SERIES	BODY	ENGINE	TRANS 1	RIM DESCRIPTION
	1					-		·	RING, Steering Shaft
	<u></u> -	5097 006AA	1		P, S, X		EGX,	DED,	Coupe
							EGZ	DGJ,	
			1		P, S, X		EGX,	DGU DED,	Convertible
					1 , 0, λ		EGZ	DGJ,	CONVOLUDIO
								DGU	
	2	5097 229AA	1		D C V		EGX,	DED,	SUPPORT, Steering Column
		5097 ZZ9AA	<u>'</u>		P, S, X		EGZ,	DGJ,	Coupe
	1							DGU	
(2)	Ŷ		1		P, S, X		EGX,	DED,	Convertible
(5) (4) (3)	<i>\</i> . —						EGZ	DGJ, DGU	
	3							DGO	CLIP, Spring
		5096 368AA	1		P, S, X		EGX,	DED,	Bottom, Coupe
							EGZ	DGJ,	
			1		P, S, X		EGX,	DGU DED,	Bottom, Convertible
6			•		., 0, 1		EGZ	DGJ,	Zettern, Cervertizie
								DGU	
	4	5098 942AA	2		D C V		FCY	DED,	BEARING, Steering Column Shaft Coupe
		5096 94ZAA	2		P, S, X		EGX, EGZ	DED, DGJ,	Coupe
(8)(1)								DGU	
$(10)^{(9)}$			2		P, S, X		EGX,	DED,	Convertible
							EGZ	DGJ, DGU	
	5							БОО	BOLT, Hex Flange Head
		5096 849AA	2		P, S, X		EGX,	DED,	Coupe
11)							EGZ	DGJ,	
			2		P, S, X		EGX,	DGU DED,	Convertible
(11)					., 0, 1		EGZ	DGJ,	
	_							DGU	
	6	5099 398AA	1		P, S, X		EGX,	DED,	JACKET, Steering Column Coupe
12)		3099 390AA	ı		1, 3, 7		EGZ,	DGJ,	Coupe
(13)								DGU	
			1		P, S, X		EGX,	DED,	Convertible
							EGZ	DGJ, DGU	
	7							200	SHAFT, Steering Column
	CHRYSLER SERIES	CROSSFIRE (ZH)	BOD		ENGINE		TDANI	SMISSION	
	SERIES S = Special	LINE C = LHD Z = RHD	29=(OY Coupe	EGX = 3.2L	V6 SOHC	DGU = Autom	= NAG1 5 spd. atic : NSG370 6 sp	

Steering Column - Fixed Figure 019-210

ITEM

PART NUMBER

QTY LINE SERIES BODY ENGINE TRANS TRIM

	HEIM	NUMBER	QIY	LINE	SERIES	BODY	ENGINE	IRANS	TRIM DESCRIPTION
		5101 703AA	1		P, S, X		EGX,	DED,	Top, Coupe
							EGZ	DGJ,	
								DGU	
			1		P, S, X		EGX,	DED,	Top, Convertible
							EGZ	DGJ,	
								DGU	
	8	5007.0074.4			D 0 V		50 1/	DED	SUPPORT, Steering Column Shaft
		5097 227AA	1		P, S, X		EGX,	DED,	Coupe
							EGZ	DGJ,	
			1		D C V		EGX,	DGU DED,	Convertible
$(2)^{\binom{1}{2}}$			1		P, S, X		EGX, EGZ	DED, DGJ,	Convertible
\sim (3) \sim							EGZ	DGJ, DGU	
(5) (4) (4)	9							DGU	WASHER, Steering Column Housing
	9	5099 367AA	1		P, S, X		EGX,	DED,	Coupe
		3033 307741	•		1, 0, 1		EGZ	DGJ,	Соцро
							LOZ	DGU,	
			1		P, S, X		EGX,	DED,	Convertible
					., ., .,		EGZ	DGJ,	
(6)								DGU	
	10								CLIP, Retaining, C Type
	-	5099 289AA	1		P, S, X		EGX,	DED,	Coupe
							EGZ	DGJ,	
\sim (4)								DGU	
(8)			1		P, S, X		EGX,	DED,	Convertible
(9)							EGZ	DGJ,	
								DGU	
	11								BOLT
		5098 107AA	1		P, S, X		EGX,	DED,	Coupe
							EGZ	DGJ,	
(11) (12)								DGU	
			1		P, S, X		EGX,	DED,	Convertible
							EGZ	DGJ,	
								DGU	
	12				·				SHROUD, Steering Column
		5102 635AA	1		P, S, X		EGX,	DED,	Coupe
\sim							EGZ	DGJ,	
(13)			4		D C V		FCV	DGU	Convertible
			1		P, S, X		EGX,	DED,	Convertible
							EGZ	DGJ,	
	13							DGU	COVER, Steering Column
	1.5								COVER, Steering Column

CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

C = LHD Z = RHD

AR = Use as required -= Non illustrated part # = New this model year

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION DGU = NAG1 5 spd.

Automatic
DED = NSG370 6 spd.
Manual

DESCRIPTION



Steering Column - Fixed Figure 019-210

	5 4 3 2 1
(8) ⁽⁴⁾	7
	12)
13	

	PART										
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION		
	5099 402AA	1		P, S, X		EGX,	DED,		Coupe		
						EGZ	DGJ,				
							DGU				
		1		P, S, X		EGX,	DED,	Convertible			
						EGZ	DGJ,				
							DGU				
-14									BRACKET, Steering Column		
	5097 316AA-	1		P, S, X		EGX,	DED,		To Dash, Coupe		
						EGZ	DGJ,				
							DGU				
		1		P, S, X		EGX,	DED,		To Dash, Convertible		
						EGZ	DGJ,				
							DGU				
-15									CLAMP		
	5097 845AA-	1		P, S, X		EGX,	DED,		Lock Cylinder Retaining, Coupe		
						EGZ	DGJ,				
							DGU				
		1		P, S, X		EGX,	DED,		Lock Cylinder Retaining,		
						EGZ	DGJ,		Convertible		
							DGU				
							DGU				

CHRYSLER CROSSFIRE (ZH)
SERIES LINE

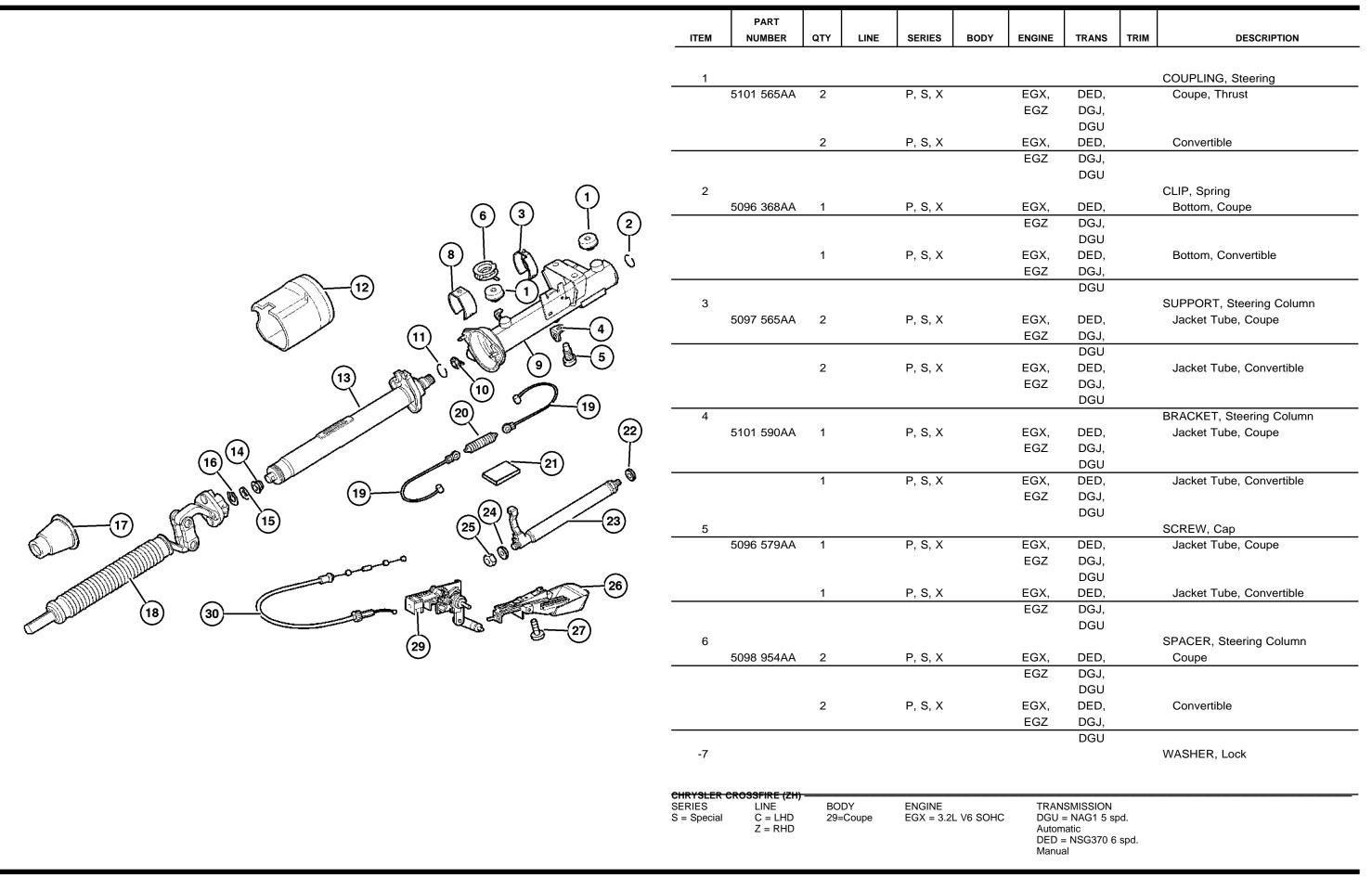
S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Steering Column - Adjustable Figure 019-215



>>

Steering Column - Adjustable Figure 019-215

		6 3	
	8		
	—(12) 		4)
	(11) (13) (15)	9	5
		20 20	- 19)
16 14		21)	(22)
(17)	19—	(24)	23)
17) (15)	ممم	(25)	<u></u>
(18) (30)			26
	29		27)

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5097 665AA-	2		P, S, X		EGX,	DED,		Spacer Retaining, Coupe
						EGZ	DGJ,		
							DGU		
		2		P, S, X		EGX,	DED,		Spacer Retaining, Convertible
						EGZ	DGJ,		
_							DGU		
8				5 0 V		50 1/	555		SUPPORT, Steering Column Shaft
	5097 228AA	1		P, S, X		EGX,	DED,		Jacket Tube, Coupe
						EGZ	DGJ, DGU		
		1		P, S, X		EGX,	DGO DED,		Jacket Tube, Convertible
				P, 3, A		EGZ,	DGJ,		Jacket Tube, Conventible
						LOZ	DGU,		
9									JACKET, Steering Column
	5099 398AA	1		P, S, X		EGX,	DED,		Coupe
						EGZ	DGJ,		·
							DGU		
		1		P, S, X		EGX,	DED,		Convertible
						EGZ	DGJ,		
							DGU		
10									SUPPORT, Steering Column
	5097 229AA	1		P, S, X		EGX,	DED,		Jacket Tube and Steering Shaft,
						EGZ	DGJ,		Coupe
				D 0 V		F0)/	DGU		1 1 . 7 1 10 01 6
		11		P, S, X		EGX,	DED, DGJ,		Jacket Tube and Steering Shaft,
						EGZ	DGJ, DGU		Convertible
11							DGO		RING, Steering Shaft
	5097 006AA	1		P, S, X		EGX,	DED,		Coupe
		•		., ., .		EGZ	DGJ,		
							DGU		
		1		P, S, X		EGX,	DED,		Convertible
						EGZ	DGJ,		
							DGU		
12	5102 635AA	1		P, S, X		EGX,	DED,		SHROUD, Steering Column, Auto
						EGZ	DGJ,		Tran
							DGU		
13	5000 5101			5.6.11		5 637	5		COLUMN, Steering
	5099 748AA	1		P, S, X		EGX,	DED,		Coupe
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE TRANSMISSION DGU = NAG1 5 spd. BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC C = LHD Z = RHD S = Special

Automatic
DED = NSG370 6 spd.
Manual

AR = Use as required -= Non illustrated part # = New this model year



Steering Column - Adjustable Figure 019-215

ITEM

PART NUMBER

QTY

LINE

SERIES

BODY

ENGINE

TRANS

DGU

TRANSMISSION DGU = NAG1 5 spd.

Automatic
DED = NSG370 6 spd.

TRIM

DESCRIPTION

		1	P, S, X	EGX,	DED,	Convertible
				EGZ	DGJ,	
					DGU	
	14					SUPPORT, Steering Column Shaft
	5097 227AA	1	P, S, X	EGX,	DED,	Coupe
				EGZ	DGJ,	·
					DGU	
		1	P, S, X	EGX,	DED,	Convertible
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				EGZ	DGJ,	
$ \begin{pmatrix} 6 & \begin{pmatrix} 3 \end{pmatrix} & \begin{pmatrix} 1 \end{pmatrix} & \begin{pmatrix} 2 \end{pmatrix} $					DGU	
_ \	15					WASHER, Steering Column Housing
(8) 🚯, -, -, -, -, -, -, -, -, -, -, -, -,	5099 367AA	1	P, S, X	EGX,	DED,	Coupe
				EGZ	DGJ,	
					DGU	
		1	P, S, X	EGX,	DED,	Convertible
				EGZ	DGJ,	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					DGU	
	16					CLIP, Retaining, C Type
	5099 289AA	1	P, S, X	EGX,	DED,	Coupe
13				EGZ	DGJ,	
(19)					DGU	
		1	P, S, X	EGX,	DED,	Convertible
(22)				EGZ	DGJ,	
\sim (14)					DGU	
$(16) \checkmark \qquad (21)$	17					COVER, Steering Column
	5099 402AA	1	P, S, X	EGX,	DED,	Coupe
				EGZ	DGJ,	
$(17) \qquad (15) \qquad (23)$					DGU	
$\begin{array}{c} (17) \\ (25) \\ (23) \end{array}$		1	P, S, X	EGX,	DED,	Convertible
				EGZ	DGJ,	
					DGU	
(26)	18					SHAFT, Steering Column
	5101 583AA	1	P, S, X	EGX,	DED,	Bottom, Coupe
(18) (30)				EGZ	DGJ,	
					DGU	
29		1	P, S, X	EGX,	DED,	Bottom, Convertible
				EGZ	DGJ,	
					DGU	
	19					CABLE, Gearshift Control
	5096 835AA	2	P, S, X	EGX,	DED,	Coupe
				EGZ	DGJ,	

AR = Use as required -= Non illustrated part # = New this model year

BODY

29=Coupe

ENGINE EGX = 3.2L V6 SOHC

September 19, 2005

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CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

C = LHD Z = RHD

Steering Column - Adjustable Figure 019-215

ITEM

PART

NUMBER

QTY

LINE

SERIES

P, S, X

BODY

ENGINE

EGX,

EGZ

TRIM

Convertible

DESCRIPTION

TRANS

DED,

DGJ,

					DGU	
	20					SPRING, Tension
	5096 851	AA 1	P, S, X	EGX,	DED,	Coupe
				EGZ	DGJ,	
					DGU	
		1	P, S, X	EGX,	DED,	Convertible
			, ,	EGZ	DGJ,	
$ \begin{pmatrix} 6 & (3) & (2) \\ & (2) & (3) \end{pmatrix} $					DGU	
_	21					PAD, (NOT SERVICED) (Not
						Serviced)
	22					WASHER, Steering Column Housing
	5099 889	AA 1	P, S, X	EGX,	DED,	At Cylinder, Coupe
				EGZ	DGJ,	•
					DGU	
$(11) \qquad (2)$		1	P, S, X	EGX,	DED,	At Cylinder, Convertible
				EGZ	DGJ,	
					DGU	
13) 10	23					CYLINDER, Power Steering Assist
(19)	5098 023	SAA 1	P, S, X	EGX,	DED,	Coupe
				EGZ	DGJ,	
(22)					DGU	
~ 14		1	P, S, X	EGX,	DED,	Convertible
$(16) \qquad (21)$				EGZ	DGJ,	
					DGU	
	24					WASHER, Steering Column Housing
(24)	5099 890	AA 1	P, S, X	EGX,	DED,	At Cylinder, Coupe
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				EGZ	DGJ,	
					DGU	
		1	P, S, X	EGX,	DED,	At Cylinder, Convertible
				EGZ	DGJ,	
26)					DGU	
(18) (30)	25					NUT, Hex
	5097 237	'AA 1	P, S, X	EGX,	DED,	At Cylinder, Coupe
(29)				EGZ	DGJ,	
					DGU	
		1	P, S, X	EGX,	DED,	At Cylinder, Convertible
				EGZ	DGJ,	

DGJ, DGU LEVER, Tilt Column Release 26 **CHRYSLER CROSSFIRE (ZH)** TRANSMISSION DGU = NAG1 5 spd. SERIES LINE BODY **ENGINE** S = Special C = LHD29=Coupe EGX = 3.2L V6 SOHC Z = RHDAutomatic DED = NSG370 6 spd. September 19, 2005 AR = Use as required -= Non illustrated part # = New this model year



Steering Column - Adjustable Figure 019-215

ITEM

PART NUMBER

QTY

LINE

SERIES

BODY

ENGINE

TRANS

TRANSMISSION DGU = NAG1 5 spd.

Automatic
DED = NSG370 6 spd.
Manual

TRIM

DESCRIPTION

	5101 587AA	1	P, S, X	EGX,	DED,	Coupe
				EGZ	DGJ,	
					DGU	
		1	P, S, X	EGX,	DED,	Convertible
				EGZ	DGJ,	
					DGU	
	27					BOLT
\mathbf{a} (1)	5097 964AA	1	P, S, X	EGX,	DED,	Steering Coupling to Steering
(6) (3) (3)				EGZ	DGJ,	Shaft, Coupe
$\gamma \gamma $					DGU	
		1	P, S, X	EGX,	DED,	Steering Coupling to Steering
(8) \ ↑ \$\ ` `.				EGZ	DGJ,	Shaft, Convertible
					DGU	=
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	-28					NUT, Clip-On
	5097 239AA-	1	P, S, X	EGX,	DED,	Coupe
				EGZ	DGJ,	
$(11) \qquad $					DGU	-
		1	P, S, X	EGX,	DED,	Convertible
				EGZ	DGJ,	
					DGU	
	29					LEVER, Tilt Column Release
	5099 401AA	1	P, S, X	EGX,	DED,	Coupe
22)				EGZ	DGJ,	
$\bigcirc (14) \qquad \bigcirc$					DGU	
16) 14)		1	P, S, X	EGX,	DED,	Convertible
				EGZ	DGJ,	
					DGU	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	30					CABLE, Gearshift Control
$\begin{array}{c} 17 \\ 25 \\ \end{array}$	5096 646AA	1	P, S, X	EGX,	DED,	Coupe
				EGZ	DGJ,	
					DGU	
(26)		1	P, S, X	EGX,	DED,	Convertible
				EGZ	DGJ,	
18 30					DGU	
<u> </u>	-31					BRACKET, Steering Column
29	5097 316AA-	1	P, S, X	EGX,	DED,	To Dash, Coupe
$igcup_{i}$				EGZ	DGJ,	
					DGU	
		1	P, S, X	EGX,	DED,	To Dash, Convertible
				EGZ	DGJ,	
					DGU	
	-32					CLAMP

AR = Use as required -= Non illustrated part # = New this model year

BODY

29=Coupe

ENGINE EGX = 3.2L V6 SOHC

CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

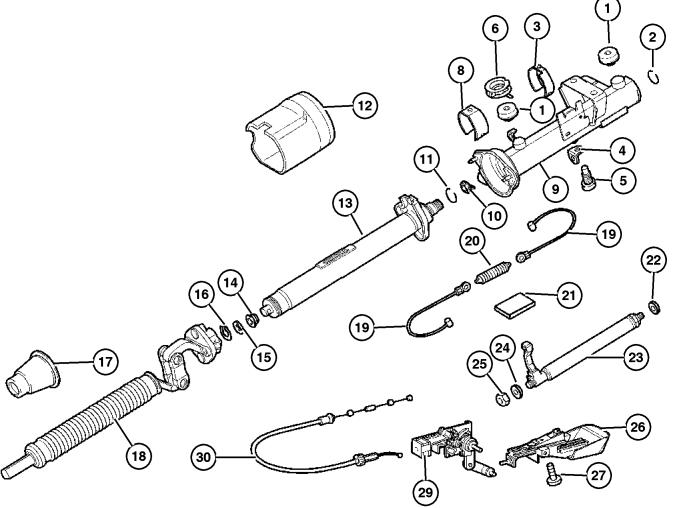
C = LHD Z = RHD

September 19, 2005



Steering Column - Adjustable Figure 019-215

		ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			5097 845AA-	1		P, S, X		EGX,	DED,		Lock Cylinder Retaining, Coupe
								EGZ	DGJ,		
									DGU		
				1		P, S, X		EGX,	DED,		Lock Cylinder Retaining,
								EGZ	DGJ,		Convertible
									DGU		
	_										
_	(1)										
(3)	\forall										
) (3)	(2)										



CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION DGU = NAG1 5 spd. Automatic
DED = NSG370 6 spd.
Manual

AR = Use as required -= Non illustrated part # = New this model year

Steering Gear and Related Figure 019-310

1		5
		10
\$ 0 h	3 6	4

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									GEAR, Power Steering
		5096 644AA	1	С	P, S, X		EGX,	DED,		Coupe
							EGZ	DGJ,		
								DGU		
			1	С	P, S, X		EGX,	DED,		Convertible
							EGZ	DGJ,		
		5000 C45 A A	4	7	D C		FOY	DGU		Causa Eurari
		5096 645AA	1	Z	P, S		EGX	DED, DGU		Coupe, Export
_			1	Z	P, S		EGX	DED,		Convertible, Export
			'	۷	1,5		LGX	DGU		Conventible, Export
	-2							200		SEAL, Steering Gear
	_	5096 882AA-	4		P, S, X		EGX,	DED,		Coupe
					., -,		EGZ	DGJ,		334
								DGÚ		
			4		P, S, X		EGX,	DED,		Convertible
							EGZ	DGJ,		
								DGU		
	3									ARM, Pitman, Serviced With Item#1,
										(NOT SERVICED) (Not Serviced)
	4									BOLT, Hex Head
		5097 087AA	1		P, S, X		EGX,	DED,		Coupe
							EGZ	DGJ,		
					D 0 V		FOV	DGU		0 "1
			11		P, S, X		EGX,	DED,		Convertible
							EGZ	DGJ, DGU		
	5							DGO		COUPLING, Steering
	3	5096 831AA	1		P, S, X		EGX,	DED,		Coupe
		0000 001701	•		Ι, Ο, Λ		EGZ	DGJ,		Соцьо
								DGU		
			1		P, S, X		EGX,	DED,		Convertible
							EGZ	DGJ,		
								DGU		
	6									CLIP, Retaining, C Type
		5097 207AA	1		P, S, X		EGX,	DED,		Coupe
							EGZ	DGJ,		
								DGU		
			1		P, S, X		EGX,	DED,		Convertible
							EGZ	DGJ,		
_								DGU		NUT
	7									NUT

CHRYSLER CROSSFIRE (ZH)
SERIES LINE TRANSMISSION DGU = NAG1 5 spd. BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC C = LHD Z = RHD S = Special Automatic
DED = NSG370 6 spd.
Manual

Steering Gear and Related Figure 019-310

1		5
	8	(G)—10
\$ 7 ·	3 6	4

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5097 684AA	1		P, S, X		EGX,	DED,		Coupe
						EGZ	DGJ,		
							DGU		
		1		P, S, X		EGX,	DED,		Convertible
						EGZ	DGJ,		
							DGU		
8									BOLT
	5097 585AA	3		P, S, X		EGX,	DED,		Coupe
						EGZ	DGJ,		
		•		D 0 V		50 1/	DGU		0
		3		P, S, X		EGX, EGZ	DED, DGJ,		Convertible
						EGZ	DGJ, DGU		
9							DGU		SCREW, Hex Flange Head
Ü	5098 776AA	1		P, S, X		EGX,	DED,		Coupe
				, -,		EGZ	DGJ,		
							DGU		
		1		P, S, X		EGX,	DED,		Convertible
						EGZ	DGJ,		
							DGU		
10									NUT, Flange Lock
	5101 235AA	1		P, S, X		EGX,	DED,		Coupe
						EGZ	DGJ,		
				-			DGU		
		1		P, S, X		EGX,	DED,		Convertible
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

8 6 7 6 5 4 3	
	(10)

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	HOMBER	<u> </u>	LINE	OLIVIEO	2021	LITORIE	IIIAIIO	1	DESCRIPTION
1									BOLT, Hex Head
	5096 993AA	1		P, S, X		EGX,	DED,		Coupe
						EGZ	DGJ,		
							DGU		
		1		P, S, X		EGX,	DED,		Convertible
						EGZ	DGJ,		
							DGU		
2									NUT
	5097 684AA	1		P, S, X		EGX,	DED,		Coupe
						EGZ	DGJ,		
							DGU		
		1		P, S, X		EGX,	DED,		Convertible
						EGZ	DGJ,		
_							DGU		
3				5 0 V		50 1/	555		DAMPER, Shock Absorber
	5097 971AA	1		P, S, X		EGX,	DED,		Coupe
						EGZ	DGJ,		
		4		D 0 V		FOV	DGU		
		1		P, S, X		EGX,	DED,		Convertible
						EGZ	DGJ, DGU		
4							DGU		SCREW
4	5097 693AA	1		P, S, X		EGX,	DED,		Coupe
	3097 093AA	'		F, 3, A		EGZ,	DED, DGJ,		Coupe
						LOZ	DGU,		
		1		P, S, X		EGX,	DED,		Convertible
		•		., 0, 1		EGZ	DGJ,		Conventible
							DGU		
5									LINKAGE, tie rod
	5098 996AA	1		P, S, X		EGX,	DED,		Coupe
						EGZ	DGJ,		•
							DGÚ		
		1		P, S, X		EGX,	DED,		Convertible
						EGZ	DGJ,		
							DGU		
6									NUT
	5097 684AA	1		P, S, X		EGX,	DED,		Coupe
						EGZ	DGJ,		
							DGU		
		1		P, S, X		EGX,	DED,		Convertible
						EGZ	DGJ,		
							DGU		
7									ARM, Idler
IDVOL F	R CROSSFIRE (ZH)								
RIES	LINE	BOD		ENGINE		TDAN	SMISSION		

SERIES S = Special LINE C = LHD Z = RHD BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC TRANSMISSION DGU = NAG1 5 spd. Automatic
DED = NSG370 6 spd.
Manual

9 6 7 5 5 4 3	
(A)	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5101 586AA	1		P, S, X		EGX,	DED,		Coupe
						EGZ	DGJ,		
							DGU		
		1		P, S, X		EGX,	DED,		Convertible
						EGZ	DGJ,		
							DGU		
8									BUSHING, Idler
	5099 750AA	1		P, S, X		EGX,	DED,		Coupe
						EGZ	DGJ,		
							DGU		
		1		P, S, X		EGX,	DED,		Convertible
						EGZ	DGJ,		
							DGU		50.5
9	0404 40544			5 6 V		50 1/	555		BOLT, Hex Head
	6104 105AA	1		P, S, X		EGX,	DED,		Coupe
						EGZ	DGJ,		
				D 0 V		FOY	DGU		O a reconstituta
		1		P, S, X		EGX,	DED,		Convertible
						EGZ	DGJ,		
10							DGU		NUT
10	5097 587AA	2		P, S, X		EGX,	DED,		Coupe
	3031 301 AA	2		1, 0, 1		EGZ	DGJ,		Coupe
						LUZ	DGJ, DGU		
		2		P, S, X		EGX,	DED,		Convertible
				., 0, 1		EGZ	DGJ,		25514510
							DGU,		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

3	89
5	(a) (d) (1)
7	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PUMP, Power Steering
	5097 049AA	1		P, S		EGX	DED,		Coupe
							DGU		
		1		P, S		EGX	DED,		Convertible
	5007.05444			D 0		FOY	DGU		0.6.1.0
	5097 051AA	1		P, S		EGX	DED,		Optional, Coupe
		4		D C		EGX	DGU		Ontional Convertible
		1		P, S		EGX	DED, DGU		Optional, Convertible
	5159 418AA	1		X		EGZ	DGJ		SRT-6
2	5096 353AA	1		P, S, X		EGX,	DED,		SEAL, Power Steering Pump
_	3030 333741	•		1, 0, 7		EGZ	DGJ,		CEAE, I ower decing I amp
							DGU		
3	5098 142AA	1		P, S, X		EGX,	DED,		RESERVOIR, Power Steering Pump
				., -,		EGZ	DGJ,		, , , , , , , , , , , , , , , , , , ,
							DGU		
4	6104 683AA	1		P, S, X		EGX,	DED,		SCREW
						EGZ	DGJ,		
							DGU		
5	5098 859AA	1		P, S, X		EGX,	DED,		CLIP, Retaining, C Type
						EGZ	DGJ,		
							DGU		
6	6104 025AA	1		P, S, X		EGX,	DED,		SCREW, M8x1.25x30.00
						EGZ	DGJ,		
							DGU		
7	6104 697AA	2		P, S, X		EGX,	DED,		SCREW, M8x1.25x34.00
						EGZ	DGJ,		
0							DGU		LICCE Device Steering Deturn
8	5097 966AA	1		P, S		EGX	DED,		HOSE, Power Steering Return Coupe
	3097 900AA	'		1, 5		LGX	DGU		Coupe
		1		P, S		EGX	DED,		Convertible
		•		1,0		LOX	DGU		Convertible
9									HOSE, Power Steering
•	5135 429AA	1		X		EGZ	DGJ		Supercharged Coupe
		1		Χ		EGZ	DGJ		Supercharged Convertible
10									CLAMP, Brake Hose
	5096 431AA	2		P, S, X		EGX,	DED,		Coupe
						EGZ	DGJ,		
							DGU		
		2		P, S, X		EGX,	DED,		Convertible
						EGZ	DGJ,		
							DGU		

 CHRYSLER CROSSFIRE (ZH)

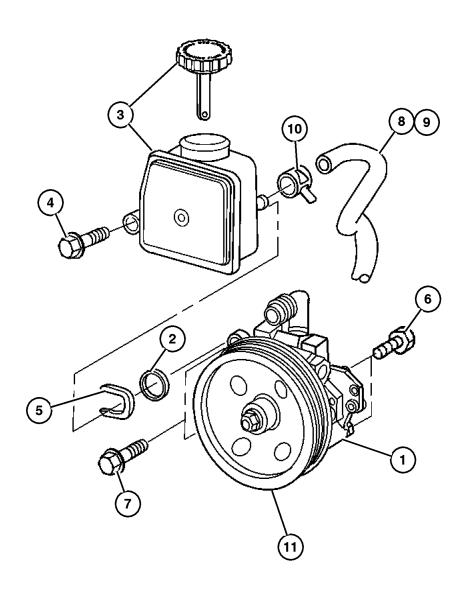
 SERIES
 LINE

 S = Special
 C = LHD

 Z = RHD
 TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

Power Steering Pump Figure 019-510

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
,		•								
	11	5159 423AA	1		P, S, X		EGX,	DED,		PULLEY
_							EGZ	DGJ,		
								DGU		
	-12	6507 218AA-	3		P, S, X		EGX,	DED,		SCREW, Pulley Mounting
							EGZ	DGJ,		
_								DGU		



CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Steering Hoses Left Hand Drive Figure 019-710

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	3 3 3
	5

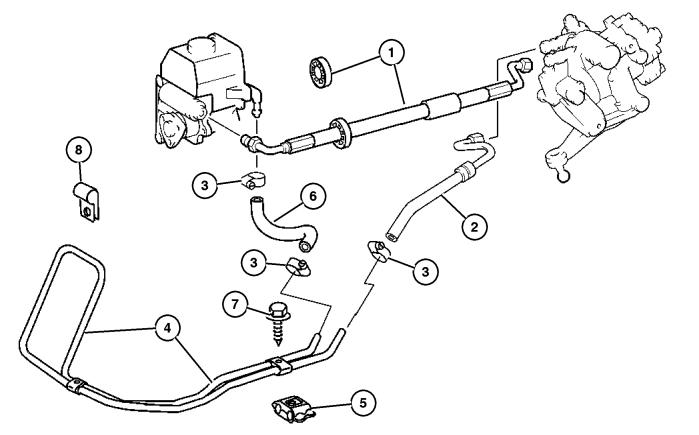
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HOSE, DELIVERY LINE, PUMP TO
<u> </u>									GEAR
	5097 257AA	1	С	P, S, X		EGX,	DED,		Coupe
				, ,		EGZ	DGJ,		·
							DGU		
		1	С	P, S, X		EGX,	DED,		Convertible
						EGZ	DGJ,		
							DGU		
2									HOSE, DELIVERY LINE, PUMP TO
									GEAR
	5097 967AA	1	С	P, S, X		EGX,	DED,		Coupe
						EGZ	DGJ,		
							DGU		
		1	С	P, S, X		EGX,	DED,		Convertible
						EGZ	DGJ, DGU		
2							DGU		CLAMB Proke Hose
3	5096 431AA	2		P, S, X		EGX,	DED,		CLAMP, Brake Hose Coupe
	3030 431AA	2		r , S, X		EGZ,	DGJ,		Coupe
						L02	DGU,		
		2		P, S, X		EGX,	DED,		Convertible
-				., .,		EGZ	DGJ,		
							DGÚ		
4									TUBE, Power Steering Return
	5098 504AA	1	С	P, S		EGX	DED,		Coupe
							DGU		
		1	С	P, S		EGX	DED,		Convertible
							DGU		
5									CLAMP, Tube Retaining
	5098 385AA	4	С	P, S, X		EGX,	DED,		Coupe
						EGZ	DGJ,		
			_				DGU		
		4	С	P, S, X		EGX,	DED,		Convertible
						EGZ	DGJ,		
0							DGU		LICCE Device Standing Deturn
6	5097 966AA	4		ре		ECV	DED		HOSE, Power Steering Return
	3097 900AA	1		P, S		EGX	DED, DGU		Coupe
		1		P, S		EGX	DGO DED,		Convertible
		1		1,0		LOX	DGU		Convention
7							200		SCREW, Self-Tapping
									CO.(LTT, Con Tapping

CHRYSLER CROSSFIRE (ZH)
SERIES LINE TRANSMISSION DGU = NAG1 5 spd. BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC C = LHD Z = RHD S = Special

Automatic
DED = NSG370 6 spd.
Manual

Steering Hoses Left Hand Drive Figure 019-710

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	QII	LINE	SERIES	БОРТ	ENGINE	IKANS	I KIIVI	DESCRIPTION
	6104 594AA	3	С	P, S, X		EGX,	DED,		Coupe
						EGZ	DGJ,		
							DGU		
		3	С	P, S, X		EGX,	DED,		Convertible
						EGZ	DGJ,		
							DGU		
8									CLAMP, CLAMP
	5097 689AA	1	С	P, S, X		EGX,	DED,		Coupe
						EGZ	DGJ,		·
							DGU		
		1	С	P, S, X		EGX,	DED,		Convertible
						EGZ	DGJ,		
							DGU		



CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Steering Hoses Right Hand Drive Figure 019-720

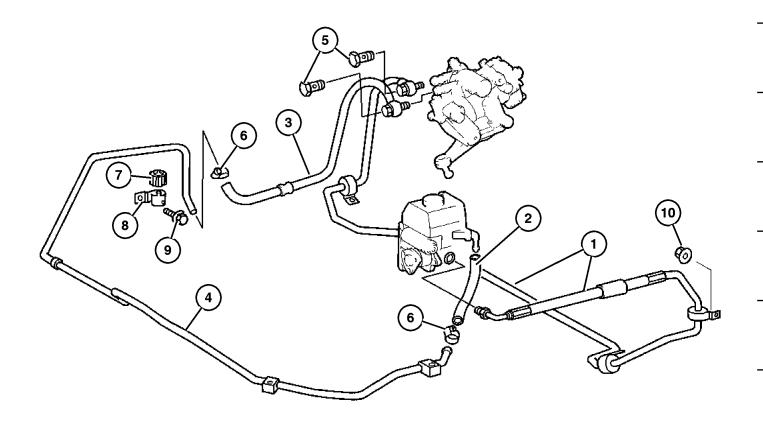
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	PART								
ITEM	NUMBER	QTY	LINE	SERIES BO	DY	ENGINE	TRANS	TRIM	DESCRIPTION
	'						•		
1									LINE, Power Steering Pressure
	5097 258AA	1	Z	P, S		EGX	DED,		Coupe
							DGU		
		1	Z	P, S		EGX	DED,		Convertible
							DGU		HOOF Brown Ote and a Between
2	5097 966AA	1		P, S		EGX	DED,		HOSE, Power Steering Return
	5097 900AA	'		P, 3		EGA	DED, DGU		Coupe
		1		P, S		EGX	DED,		Convertible
				., -			DGU		
3									LINE, Power Steering Return
	5097 968AA	1	Z	P, S		EGX	DED,		Coupe
							DGU		
		1	Z	P, S		EGX	DED,		Convertible
							DGU		
4			_						LINE, Power Steering Low Pressure
	5098 505AA	1	Z	P, S		EGX	DED,		Coupe
		1	Z	P, S		EGX	DGU DED,		Convertible
		1	۷	Γ, 3		LGX	DED, DGU		Conventible
5							DOO		BOLT, Banjo
	5102 645AA	2		S, X		EGX,	DGU		Coupe
				•		EGZ			·
		2		S, X		EGX,	DGU		Convertible
						EGZ			
6									CLAMP, Brake Hose
	5096 431AA	1	Z	P, S		EGX	DED,		Coupe
		4	7	D.C		FOV	DGU		Canavartible
		1	Z	P, S		EGX	DED, DGU		Convertible
7							DGO		GROMMET, Brake Line
•	5096 351AA	1	Z	P, S		EGX	DED,		Coupe
				, -			DGU		
		1	Z	P, S		EGX	DED,		Convertible
							DGU		
8									CLAMP, Brake Hose
	5096 559AA	1	Z	P, S		EGX	DED,		Coupe
		,	7	D 0		F0.4	DGU		O a reconstitute
		1	Z	P, S		EGX	DED, DGU		Convertible
9							DGU		SCREW, Self-Tapping
	6104 594AA	3	Z	P, S		EGX	DED,		Coupe
	2.0.00	•	_	. , –			DGU		
							•		
OUDYOL ED	ODOGGE (Z: "								
SERIES	CROSSFIRE (ZH) LINE	ВО		ENGINE			SMISSION		
S = Special	C = LHD Z = RHD	29=	-Coupe	EGX = 3.2L V6 S	SOHC	DGU = Autom	= NAG1 5 spo atic	d.	
	2 - 1010						NSG370 6 s	spd.	

Manual

Steering Hoses Right Hand Drive Figure 019-720

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		3	Z	P, S		EGX	DED,		Convertible
							DGU		
10									NUT, Hex
	6104 911AA	1		P, S, X		EGX,	DED,		Coupe
						EGZ	DGJ,		
							DGU		
		1		P, S, X		EGX,	DED,		Convertible
						EGZ	DGJ,		
							DGU		



CHRYSLER CROSSFIRE (ZH) SERIES LINE

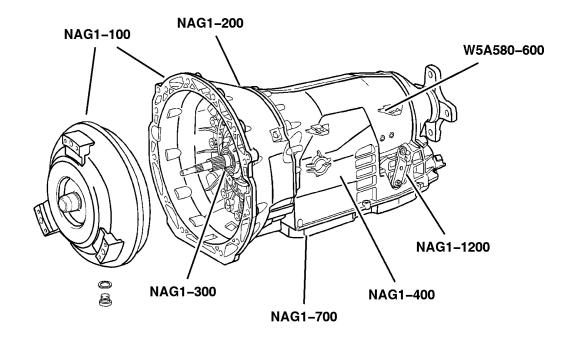
S = Special

C = LHDZ = RHD BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Group – NAG1

Automatic Transmission 5 Speed [DGU/DGJ]



NAG1-100 Transmission Assembly	NAG1–200 Case and Extension	NAG1-300 Oil Pump	NAG1-400 Gear Train
NAG1-700 Valve Body	NAG1-1200 Gearshift Controls		

GROUP NAG1 - Automatic Transmission 5 Speed [DGU/DGJ]

Illustration Title	Group-Fig. No.
Transmission Assembly	
Transmission Assembly [DGU]	Fig. NAG1-110
Transmission Assembly [DGJ]	Fig. NAG1-120
Case and Extension	
Transmission Case & Linkages [DGU]	Fig. NAG1-210
Transmission Case & Linkages [DGJ]	•
Oil Filler Tube [DGU]	
Dil Filler Tube [DGJ]	
ransmission Mounting & Related Parts [DGU]	Fig. NAG1-230
Transmission Mounting & Related Parts [DGJ]	Fig. NAG1-235
Transmission Rear Bracket & Mount [DGU]	Fig. NAG1-240
Fransmission Rear Bracket & Mount [DGJ]	Fig. NAG1-245
Oil Pump	
Pump, Oil [DGU]	Fig. NAG1-310
Pump, Oil [DGJ]	•
Gear Train	rig. 14/1010
Multi-Disc Holding Clutch - [B1] [DGU]	Fig. NAG1-410
Nulti-Disc Holding Clutch - [B1] [DGJ]	
Clutch, Front Planetary Gear Train - [K1] [DGU]	
Clutch, Front Planetary Gear Train - [K1] [DGJ]	
Planetary Carrier - [K1] [DGU]	_
Planetary Carrier - [K1] [DGJ]	
Clutch, Output Shaft - [K2] [DGU]	
Clutch, Output Shaft - [K2] [DGJ]	•
Center & Rear Planetary Set - Output Shaft - [MPLS/HPLS] [DGU]	
Center & Rear Planetary Set - Output Shaft - [MPLS/HPLS] [DGJ]	_
Clutch - [K3] [DGU]	
Clutch - [K3] [DGJ]	
Multiple Disc Brake - [B2 & B3] [DGU] 1 Of 3	_
Multiple Disc Brake - [B2 & B3] [DGJ] 1 Of 3	
Multiple Disc Brake - [B2 & B3] [DGU] 2 Of 3	Fig. NAG1-480
Multiple Disc Brake - [B2 & B3] [DGJ] 2 Of 3	
Multiple Disc Brake - [B2 & B3] [DGU] 3 Of 3	Fig. NAG1-490
Multiple Disc Brake - [B2 & B3] [DGJ] 3 Of 3	Fig. NAG1-495
Valve Body	
Electronic - Hydraulic Control Unit [DGU]	Fig. NAG1-710
Electronic - Hydraulic Control Unit [DGJ]	
Oil Pan, Gasket & Filter [DGU]	Fig. NAG1-720
Oil Pan, Gasket & Filter [DGJ]	Fig. NAG1-725
Gearshift Controls	
Gearshift Control [DGU]	Fig. NAG1-1210

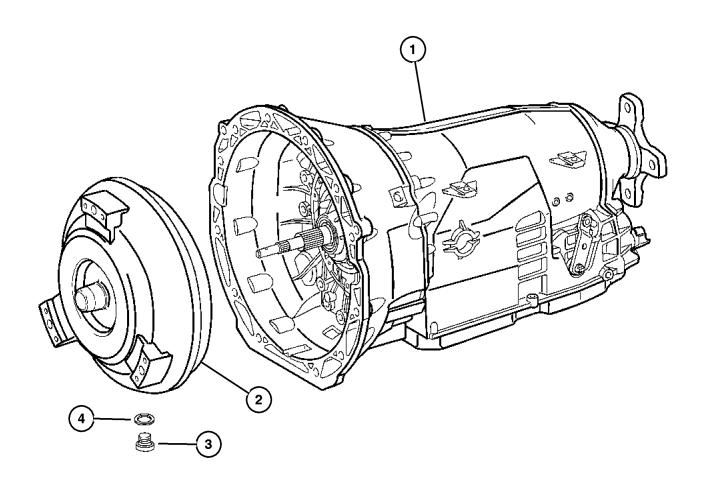
GROUP NAG1 - Automatic Transmission 5 Speed [DGU/DGJ]

Illustration Title Group-Fig. No.

Gearshift Controls (Continued)

Transmission Assembly [DGU] Figure NAG1-110

	PART										
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION		
-											
	NOTE-Transportation Assembly Date Not bedy de Transportant Transportant Committee Committee Committee										
NOTE:Transmission Assembly Does Not Include Torque Converter. Torque Converter Serviced Separately.											



[EGX]=3	3.2L V6 SOHC 18	BV Engin	е			
[EGZ]=3	3.2L V6 SOHC 18	3V Super	Charged Engine - [SRT- 6]			
[DGJ]=5	Speed Automat	ic Transm	nission - [NAG1] - [W5A580]			
[DGU]=	5 Speed Automat	tic Transr	nission - [NAG1] - [W5A330]			
1	5096 919AA	1	S	EGX	DGU	TRANSMISSION, Automatic
2	5137 828AA	1	S	EGX	DGU	TORQUE CONVERTER
3	5080 398AB	1		EGX,	DGJ,	PLUG
				EGZ	DGU	
4	5080 014AA	1	S	EGX	DGU	O RING

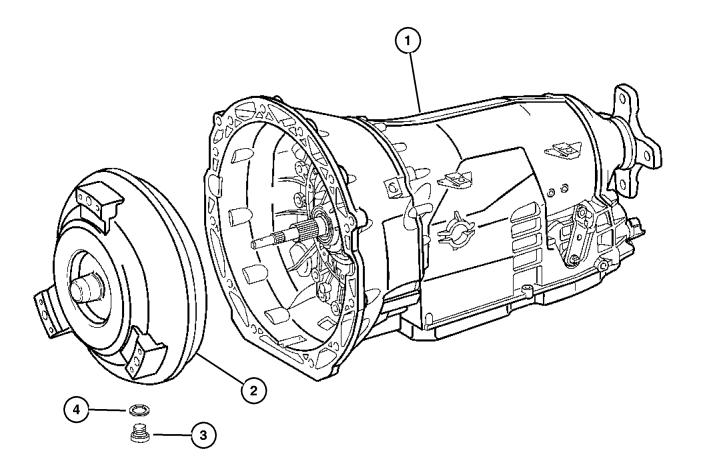
CHRYSLER CROSSFIRE (ZH)

SERIES S = Special LINE C = LHDZ = RHD BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

Transmission Assembly [DGJ] Figure NAG1-120

PART

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				-					
NOTE:									
Sales Co	des:								
[EGX]=3.	2L V6 SOHC 1	18V Eng	gine						
	2L V6 SOHC 1								
	Speed Automa								
[DGU]=5	Speed Automa	atic Trai	nsmission	- [NAG1] -	[W5A330]				
1	5138 174AA	1		Χ		EGZ	DGJ		TRANSMISSION, Automatic,
									Includes Torque Converter
2	5137 842AA	1		X		EGZ	DGJ		TORQUE CONVERTER
3	5080 398AB	1				EGX,	DGJ,		PLUG
						EGZ	DGU		
4	5080 014AA	1		X		EGZ	DGJ		O RING

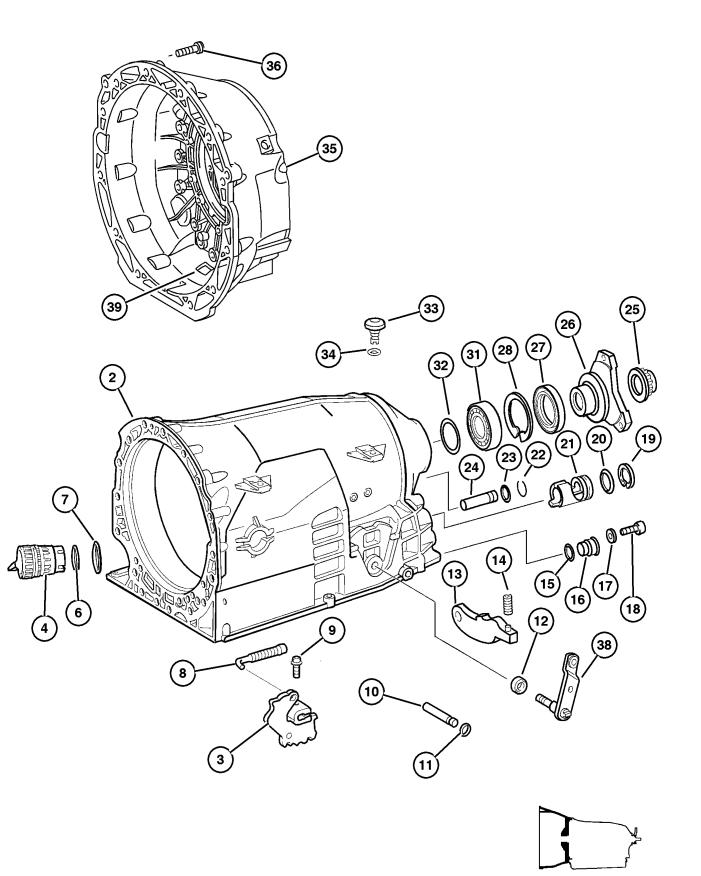


CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

C = LHDZ = RHD BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

Transmission Case & Linkages [DGU] Figure NAG1-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•				•	•	•	•	
NOTE:									
Sales Co	des:								
	2L V6 SOHC 1	8V End	gine						
	2L V6 SOHC 1			d Engine -	[SRT - 6]				
	Speed Automa	-	_	_					
[DGU]=5	Speed Automa	atic Tran	nsmission -	- [NAG1] -	[W5A330]				
-1	5080 067AA-	1		S, X		EGX,	DGJ,		GASKET PACKAGE, Transmission
						EGZ	DGU		
2	5097 655AA	1				EGX,	DGJ,		CASE, Transmission, Serviced With
						EGZ	DGU		Assembly
3	5099 886AA	1		S, X		EGX,	DGJ,		DETENT, Gearshift
						EGZ	DGU		
4	52108 322AA	1		S, X		EGX,	DGJ,		PLUG, Adapter
						EGZ	DGU		
-5	5120 265AA-	1	С	S, X		EGX,	DGJ,		CONNECTOR, Inner Connector Seal
						EGZ	DGU		
6	52108 324AA	1		S, X		EGX,	DGJ,		O RING, Adapter Plug
						EGZ	DGU		
7	52108 323AA	1		S, X		EGX,	DGJ,		O RING, Adapter Plug
						EGZ	DGU		
8	52108 166AA	1		S, X		EGX,	DGJ,		LINKAGE, Transmission
•	50400 47044			0		EGZ	DGU		0005144
9	52108 178AA	1		S, X		EGX,	DGJ,		SCREW
40	50400 450AA	4		C V		EGZ	DGU		DIN
10	52108 159AA	1		S, X		EGX,	DGJ,		PIN
11	E2109 160AA	4		e v		EGZ	DGU		SEAL Transmission
11	52108 160AA	1		S, X		EGX, EGZ	DGJ, DGU		SEAL, Transmission
12	5134 933AA	1		S, X		EGZ EGX,	DGU DGJ,		SEAL, Transmission
12	3134 933AA	'		3, A		EGZ,	DGJ, DGU		SEAL, Halisillission
13	52108 154AA	1		S, X		EGX,	DGJ,		PAWL, Parking Sprag
10	02100 1047 V	•		Ο, Λ		EGZ	DGU,		1 / WZ, 1 anding oping
14	52108 157AA	1		S, X		EGX,	DGJ,		SPRING
	02100 101701	•		<u> </u>		EGZ	DGU		
15	52108 164AA	1		S		EGX	DGU		O RING
16	52108 162AA			S		EGX	DGU		COVER
17	5102 927AA	1		S		EGX	DGU		WASHER
18	52108 161AB			S		EGX	DGU		SCREW
19	52107 976AA			S, X		EGX,	DGJ,		SNAP RING
						EGZ	DGU		
20	52108 177AA	1		S, X		EGX,	DGJ,		SEAL, Transmission
						EGZ	DGU		

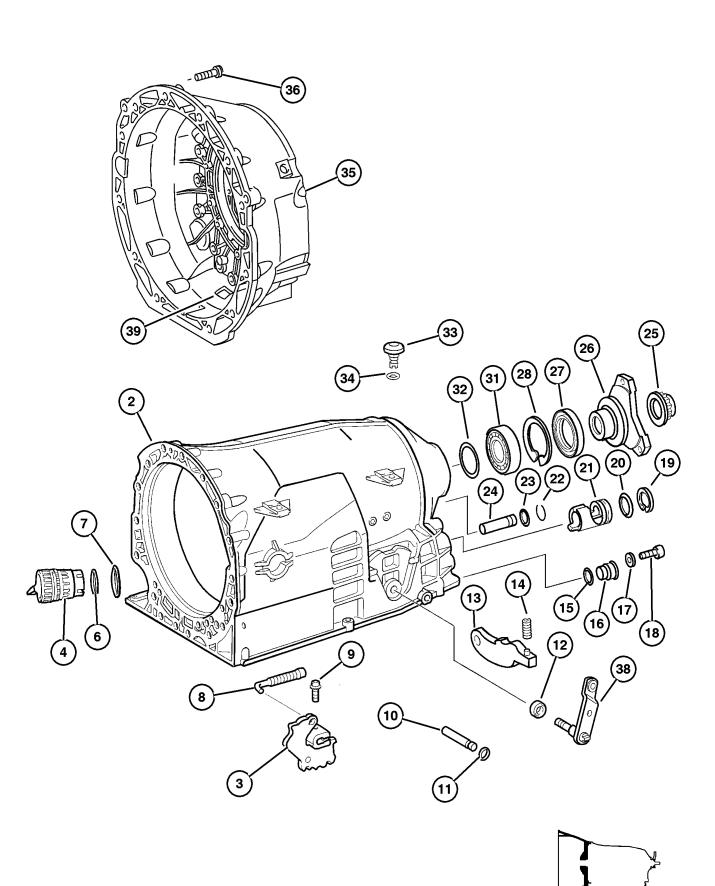
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Transmission Case & Linkages [DGU] Figure NAG1-210



	PART							
ITEM	NUMBER	QTY	LINE SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						-		
21	52108 176AA	1	S, X		EGX,	DGJ,		GUIDE
					EGZ	DGU		
22	52107 975AA	1	S, X		EGX,	DGJ,		SNAP RING
					EGZ	DGU		
23	52108 156AA	1	S, X		EGX,	DGJ,		SEAL, Transmission
					EGZ	DGU		
24	52108 155AA	1	S, X		EGX,	DGJ,		PIN
					EGZ	DGU		
25	52108 234AA	1	S, X		EGX,	DGJ,		NUT
					EGZ	DGU		
26	5139 078AA	1	S		EGX	DGU		FLANGE, Drive Shaft
27	52108 428AA	1			EGX,	DGJ,		SEAL, Transmission
					EGZ	DGU		
28	52108 208AA	1	S, X		EGX,	DGJ,		LOCK, Mounting, Interchangeable
					EGZ	DGU		With [52108209 & 52108210AA]
-29	52108 209AA	- 1	S, X		EGX,	DGJ,		LOCK, Mounting, Interchangeable
					EGZ	DGU		With [52108208 & 52108210AA]
-30	52108 210AA	- 1	S, X		EGX,	DGJ,		LOCK, Mounting, Interchangeable
		_			EGZ	DGU		With [52108208 & 52108209AA]
31	52108 207AA	1			EGX,	DGJ,		BEARING, Ball
					EGZ	DGU		004050
32	50400 00044				50 1/	DO 1		SPACER
	52108 220AA	1			EGX,	DGJ,		[3 MM]
	E2400 220A A	4			EGZ EGX,	DGU DGJ,		IMANA CI
	52108 230AA	1			EGZ,	DGJ, DGU		[2 MM]
	52108 231AA	1			EGZ,	DGU DGJ,		[4 MM]
	32100 231AA	'			EGZ,	DGJ, DGU		[4 1/11/1]
	52108 232AA	1			EGX,	DGJ,		[5 MM]
	32 100 232AA	!			EGZ	DGU,		[O IVIIVI]
33	52108 364AA	1			EGX,	DGJ,		BREATHER, Transmission
00	02100 00 17 11 1	•			EGZ	DGU		Site it in the interest of the
34	52108 367AA	1	S, X		EGX,	DGJ,		SEAL, Transmission
	02.00 00.7		3 , 7.		EGZ	DGU		<u></u>
35	5104 705AA	1	S, X		EGX,	DGJ,		HOUSING, Torque Converter
		•	-,		EGZ	DGU		,,
36	6104 158AA	17				-		SCREW
-37	52108 206AA		S, X		EGX,	DGJ,		SCREW
			•		EGZ	DGU		
38	5099 798AA	1	S		EGX	DGU		LEVER, Gearshift Linkage
39	5073 886AA	2	P, S, X					GASKET, Dust Cover In Converter
								Housing

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

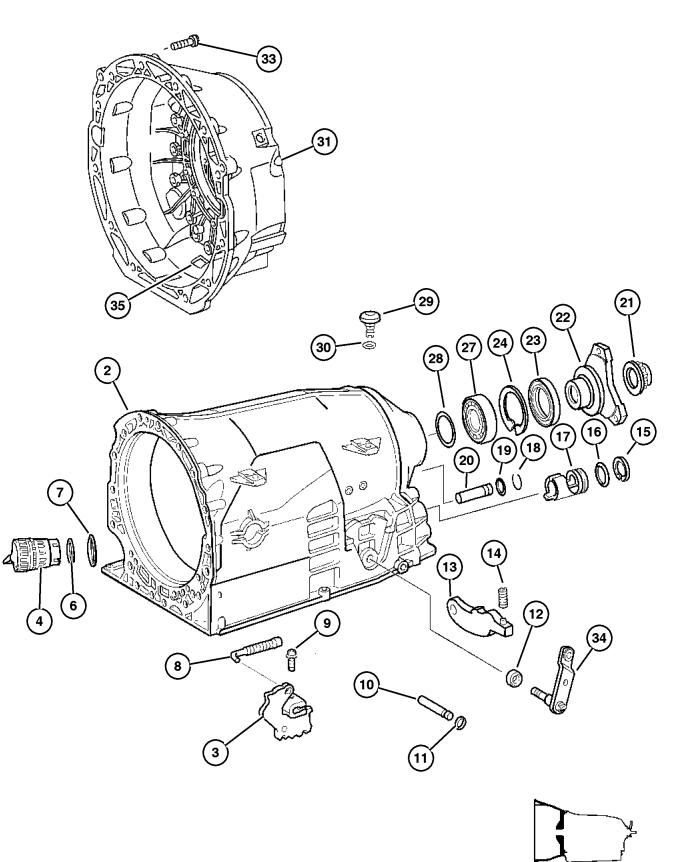
BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION DGU = NAG1 5 spd.

Automatic
DED = NSG370 6 spd.
Manual

Transmission Case & Linkages [DGJ] Figure NAG1-215



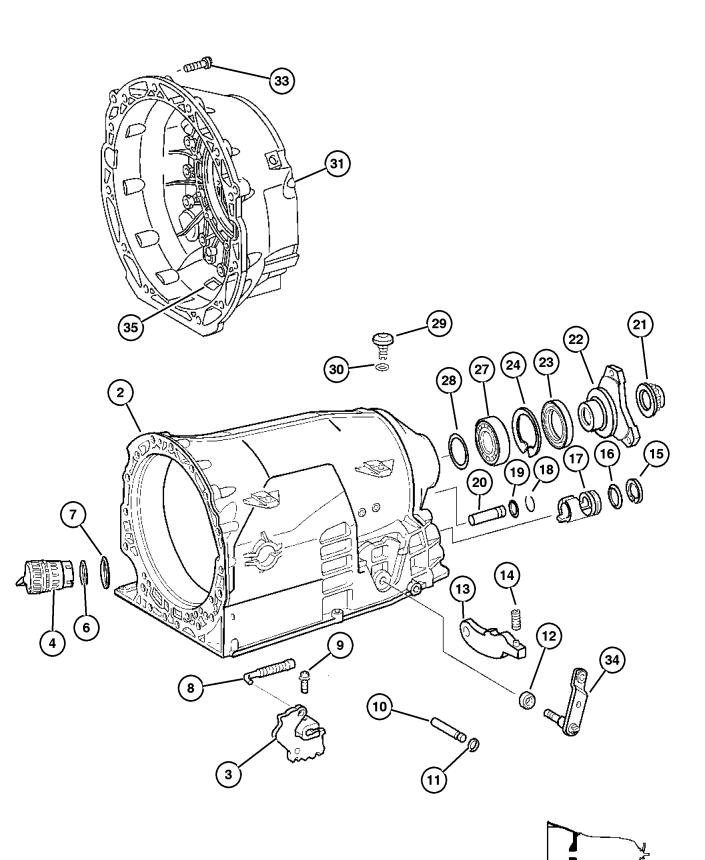
NUMBER		PART								
Sales Codes:	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Codes:										
Sales Codes:	NOTE:									
EGZ =3.2L V6 SOHC 18V Super Charged Engine - [SRT - 6]		des:								
DGJ =5 Speed Automatic Transmission - [NAG1] - [W5A580] DGU =5 Speed Automatic Transmission - [NAG1] - [W5A330] 1	[EGX]=3.2	2L V6 SOHC 1	8V Eng	gine						
DGU =5 Speed Automatic Transmission - [NAG1] - [W5A330]	[EGZ]=3.2	L V6 SOHC 1	8V Sup	er Charge	d Engine -	[SRT - 6]				
-1 5080 067AA- 1	[DGJ]=5	Speed Automa	tic Tran	smission -	[NAG1] -	[W5A580]				
EGX, DGJ, CASE, Transmission, Serviced With FGZ DGU Assembly	[DGU]=5	Speed Automa	tic Trai	nsmission	- [NAG1] -	[W5A330]				
EGZ DGU Assembly Assembly September September	-1	5080 067AA-	1		X		EGZ	DGJ		GASKET PACKAGE, Transmission
3	2	5097 655AA	1				EGX,	DGJ,		CASE, Transmission, Serviced With
4 52108 322AA 1 X EGZ DGJ PLUG, Adapter -5 5120 265AA- 1 C S, X EGX, DGJ, EGZ CONNECTOR, Inner Connector Seal 6 52108 324AA 1 X EGZ DGJ O RING, Adapter Plug 7 52108 323AA 1 X EGZ DGJ O RING, Adapter Plug 8 52108 166AA 1 X EGZ DGJ LINKAGE, Transmission 9 52108 159AA 1 X EGZ DGJ SCREW 10 52108 159AA 1 X EGZ DGJ SEAL, Transmission 12 52108 159AA 1 X EGZ DGJ SEAL, Transmission 12 52108 159AA 1 X EGZ DGJ SEAL, Transmission 12 52108 158AA 1 X EGZ DGJ SPRING 13 52108 154AA 1 X EGZ DGJ SPRING 14							EGZ	DGU		Assembly
-5 5120 265AA- 1	3	5099 886AA	1		Х		EGZ	DGJ		DETENT, Gearshift
EGZ DGU	4	52108 322AA	1		Χ		EGZ	DGJ		PLUG, Adapter
6 52108 324AA 1	-5	5120 265AA-	1	С	S, X		EGX,	DGJ,		CONNECTOR, Inner Connector Seal
7 52108 323AA 1 X EGZ DGJ O RING, Adapter Plug 8 52108 166AA 1 X EGZ DGJ LINKAGE, Transmission 9 52108 178AA 1 X EGZ DGJ PIN 10 52108 159AA 1 X EGZ DGJ PIN 11 52108 160AA 1 X EGZ DGJ SEAL, Transmission 12 52108 330AA 1 EGZ DGU SEAL, Transmission 13 52108 154AA 1 X EGZ DGJ PAWL, Parking Sprag 14 52108 157AA 1 X EGZ DGJ SPRING 15 52107 976AA 1 X EGZ DGJ SPRING 16 52108 177AA 1 X EGZ DGJ SEAL, Transmission 17 52108 176AA 1 X EGZ DGJ SNAP RING 18 52107 975AA 1 X EGZ DGJ SNAP RING 19 52108 156AA 1 X EGZ DGJ							EGZ	DGU		
8 52108 166AA 1 X EGZ DGJ LINKAGE, Transmission 9 52108 178AA 1 X EGZ DGJ SCREW 10 52108 159AA 1 X EGZ DGJ PIN 11 52108 160AA 1 X EGZ DGJ SEAL, Transmission 12 52108 330AA 1 EGX DGJ SEAL, Transmission 13 52108 157AA 1 X EGZ DGJ PAWL, Parking Sprag 14 52108 157AA 1 X EGZ DGJ SPRING 15 52107 976AA 1 X EGZ DGJ SNAP RING 16 52108 176AA 1 X EGZ DGJ SEAL, Transmission 17 52108 176AA 1 X EGZ DGJ SNAP RING 19 52108 156AA 1 X EGZ DGJ SNAP RING 19 52108 156AA 1 X	6	52108 324AA	1		Х		EGZ	DGJ		O RING, Adapter Plug
9 52108 178AA 1 X EGZ DGJ SCREW 10 52108 159AA 1 X EGZ DGJ PIN 11 52108 160AA 1 X EGZ DGJ SEAL, Transmission 12 52108 330AA 1 EGX DGJ SEAL, Transmission 13 52108 154AA 1 X EGZ DGJ PAWL, Parking Sprag 14 52108 157AA 1 X EGZ DGJ SPRING 15 52107 976AA 1 X EGZ DGJ SNAP RING 16 52108 176AA 1 X EGZ DGJ SNAP RING 17 52108 176AA 1 X EGZ DGJ SNAP RING 19 52108 156AA 1 X EGZ DGJ SNAP RING 19 52108 156AA 1 X EGZ DGJ SNAP RING 20 52108 155AA 1 X EGZ	7	52108 323AA	1		Χ		EGZ	DGJ		O RING, Adapter Plug
10 52108 159AA 1	8	52108 166AA	1		Χ		EGZ	DGJ		LINKAGE, Transmission
11 52108 160AA 1	9	52108 178AA	1		Χ		EGZ	DGJ		SCREW
12 52108 330AA 1 EGX, DGJ, SEAL, Transmission EGZ DGU	10	52108 159AA	1		Х		EGZ	DGJ		PIN
EGZ DGU	11	52108 160AA	1		Χ		EGZ	DGJ		SEAL, Transmission
13 52108 154AA 1 X EGZ DGJ PAWL, Parking Sprag 14 52108 157AA 1 X EGZ DGJ SPRING 15 52107 976AA 1 X EGZ DGJ SNAP RING 16 52108 177AA 1 X EGZ DGJ GUIDE 18 52107 975AA 1 X EGZ DGJ SNAP RING 19 52108 156AA 1 X EGZ DGJ SEAL, Transmission 20 52108 155AA 1 X EGZ DGJ PIN 21 52108 234AA 1 X EGZ DGJ NUT 22 52108 590AB 1 X EGZ DGJ NUT 22 52108 590AB 1 X EGZ DGJ SEAL, Transmission 24 52108 210AA 1 X EGZ DGJ LOCK, Mounting -25 52108 210AA 1 X EGZ DGJ LOCK, Mounting -26 52108 20AA 1 X	12	52108 330AA	1				EGX,	DGJ,		SEAL, Transmission
14 52108 157AA 1 X EGZ DGJ SPRING 15 52107 976AA 1 X EGZ DGJ SNAP RING 16 52108 177AA 1 X EGZ DGJ SEAL, Transmission 17 52108 176AA 1 X EGZ DGJ SNAP RING 18 52107 975AA 1 X EGZ DGJ SNAP RING 19 52108 156AA 1 X EGZ DGJ SEAL, Transmission 20 52108 155AA 1 X EGZ DGJ NUT 21 52108 234AA 1 X EGZ DGJ NUT 22 52108 590AB 1 X EGZ DGJ FLANGE, Drive Shaft 23 52108 428AA 1 X EGZ DGJ SEAL, Transmission 24 52108 210AA- 1 X EGZ DGJ LOCK, Mounting -26 52108 210AA- 1 X EGZ DGJ LOCK, Mounting 27 52108 20AA 1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>EGZ</td> <td>DGU</td> <td></td> <td></td>							EGZ	DGU		
15 52107 976AA 1 X EGZ DGJ SNAP RING 16 52108 177AA 1 X EGZ DGJ SEAL, Transmission 17 52108 176AA 1 X EGZ DGJ GUIDE 18 52107 975AA 1 X EGZ DGJ SNAP RING 19 52108 156AA 1 X EGZ DGJ SEAL, Transmission 20 52108 155AA 1 X EGZ DGJ NUT 21 52108 234AA 1 X EGZ DGJ FLANGE, Drive Shaft 22 52108 590AB 1 X EGZ DGJ FLANGE, Drive Shaft 23 52108 428AA 1 X EGZ DGJ SEAL, Transmission 24 52108 210AA 1 X EGZ DGJ SEAL, Transmission 25 52108 210AA 1 X EGZ DGJ LOCK, Mounting 26 52108 210AA <t< td=""><td>13</td><td>52108 154AA</td><td>1</td><td></td><td>Х</td><td></td><td>EGZ</td><td>DGJ</td><td></td><td>PAWL, Parking Sprag</td></t<>	13	52108 154AA	1		Х		EGZ	DGJ		PAWL, Parking Sprag
16 52108 177AA 1 X EGZ DGJ SEAL, Transmission 17 52108 176AA 1 X EGZ DGJ GUIDE 18 52107 975AA 1 X EGZ DGJ SNAP RING 19 52108 156AA 1 X EGZ DGJ SEAL, Transmission 20 52108 155AA 1 X EGZ DGJ NUT 21 52108 234AA 1 X EGZ DGJ NUT 22 52108 590AB 1 X EGZ DGJ FLANGE, Drive Shaft 23 52108 428AA 1 X EGZ DGJ SEAL, Transmission 24 52108 210AA 1 X EGZ DGJ LOCK, Mounting -25 52108 210AA 1 X EGZ DGJ LOCK, Mounting 26 52108 210AA 1 X EGZ DGJ BEARING, Ball 28 SPACER 52108 220AA 1 EGX DGJ, [0.3MM] 52108 230AA 1 EGX DGJ, [0.2MM] <td>14</td> <td>52108 157AA</td> <td>1</td> <td></td> <td>X</td> <td></td> <td>EGZ</td> <td>DGJ</td> <td></td> <td>SPRING</td>	14	52108 157AA	1		X		EGZ	DGJ		SPRING
17 52108 176AA 1 X EGZ DGJ GUIDE 18 52107 975AA 1 X EGZ DGJ SNAP RING 19 52108 156AA 1 X EGZ DGJ SEAL, Transmission 20 52108 155AA 1 X EGZ DGJ PIN 21 52108 234AA 1 X EGZ DGJ NUT 22 52108 590AB 1 X EGZ DGJ FLANGE, Drive Shaft 23 52108 428AA 1 X EGZ DGJ SEAL, Transmission 24 52108 210AA 1 X EGZ DGJ LOCK, Mounting -25 52108 210AA 1 X EGZ DGJ LOCK, Mounting 26 52108 210AA 1 X EGZ DGJ BEARING, Ball 27 52108 20AA 1 X EGX DGJ BEARING, Ball 28 SPACER 52108 220AA 1 EGX DGJ [0.2MM] 52108 230AA	15	52107 976AA	1		Χ		EGZ	DGJ		SNAP RING
18 52107 975AA 1 X EGZ DGJ SNAP RING 19 52108 156AA 1 X EGZ DGJ SEAL, Transmission 20 52108 155AA 1 X EGZ DGJ PIN 21 52108 234AA 1 X EGZ DGJ NUT 22 52108 590AB 1 X EGZ DGJ FLANGE, Drive Shaft 23 52108 428AA 1 X EGZ DGJ SEAL, Transmission 24 52108 210AA 1 X EGZ DGJ LOCK, Mounting -25 52108 210AA 1 X EGZ DGJ LOCK, Mounting -26 52108 210AA 1 X EGZ DGJ BEARING, Ball 27 52108 207AA 1 EGX DGJ [0.3MM] 28 SPACER 52108 230AA 1 EGX DGJ [0.2MM]	16	52108 177AA	1		X		EGZ	DGJ		SEAL, Transmission
19 52108 156AA 1 X EGZ DGJ SEAL, Transmission 20 52108 155AA 1 X EGZ DGJ PIN 21 52108 234AA 1 X EGZ DGJ NUT 22 52108 590AB 1 X EGZ DGJ FLANGE, Drive Shaft 23 52108 428AA 1 X EGZ DGJ SEAL, Transmission 24 52108 210AA 1 X EGZ DGJ LOCK, Mounting -25 52108 210AA 1 X EGZ DGJ LOCK, Mounting -26 52108 210AA 1 X EGZ DGJ BEARING, Ball 27 52108 207AA 1 EGX DGJ, BEARING, Ball 28 SPACER 52108 220AA 1 EGX DGJ, [0.3MM] 62Z DGU DGJ, [0.2MM]	17	52108 176AA	1		Х		EGZ	DGJ		GUIDE
20 52108 155AA 1 X EGZ DGJ PIN 21 52108 234AA 1 X EGZ DGJ NUT 22 52108 590AB 1 X EGZ DGJ FLANGE, Drive Shaft 23 52108 428AA 1 X EGZ DGJ SEAL, Transmission 24 52108 210AA 1 X EGZ DGJ LOCK, Mounting -25 52108 210AA 1 X EGZ DGJ LOCK, Mounting -26 52108 210AA 1 X EGZ DGJ LOCK, Mounting 27 52108 207AA 1 EGX, DGJ, BEARING, Ball 28 SPACER 52108 220AA 1 EGX, DGJ, [0.3MM] EGZ DGU 52108 230AA 1 EGX, DGJ, [0.2MM]	18	52107 975AA	1		Χ		EGZ	DGJ		SNAP RING
21 52108 234AA 1 X EGZ DGJ NUT 22 52108 590AB 1 X EGZ DGJ FLANGE, Drive Shaft 23 52108 428AA 1 X EGZ DGJ SEAL, Transmission 24 52108 210AA 1 X EGZ DGJ LOCK, Mounting -25 52108 210AA 1 X EGZ DGJ LOCK, Mounting -26 52108 210AA 1 X EGZ DGJ BEARING, Ball 27 52108 207AA 1 EGZ DGU 28 SPACER 52108 220AA 1 EGX DGJ [0.3MM] EGZ DGU [0.2MM]	19	52108 156AA	1		X		EGZ	DGJ		SEAL, Transmission
22 52108 590AB 1 X EGZ DGJ FLANGE, Drive Shaft 23 52108 428AA 1 X EGZ DGJ SEAL, Transmission 24 52108 210AA 1 X EGZ DGJ LOCK, Mounting -25 52108 210AA- 1 X EGZ DGJ LOCK, Mounting -26 52108 210AA- 1 X EGZ DGJ, BEARING, Ball 27 52108 207AA 1 EGX, DGJ, BEARING, Ball 28 SPACER 52108 220AA 1 EGX, DGJ, [0.3MM] EGZ DGU 52108 230AA 1 EGX, DGJ, [0.2MM]	20	52108 155AA	1		Χ		EGZ	DGJ		PIN
23 52108 428AA 1 X EGZ DGJ SEAL, Transmission 24 52108 210AA 1 X EGZ DGJ LOCK, Mounting -25 52108 210AA 1 X EGZ DGJ LOCK, Mounting -26 52108 207AA 1 X EGZ DGJ, BEARING, Ball 27 52108 207AA 1 EGX, DGJ, EGZ DGJ, [0.3MM] 28 SPACER 52108 220AA 1 EGX, DGJ, [0.3MM] EGZ DGU 52108 230AA 1 EGX, DGJ, [0.2MM]	21	52108 234AA	1		Х		EGZ	DGJ		NUT
24 52108 210AA 1 X EGZ DGJ LOCK, Mounting -25 52108 210AA- 1 X EGZ DGJ LOCK, Mounting -26 52108 210AA- 1 X EGZ DGJ LOCK, Mounting 27 52108 207AA 1 EGX, DGJ, BEARING, Ball EGZ DGU SPACER 52108 220AA 1 EGX, DGJ, [0.3MM] EGZ DGU 52108 230AA 1 EGX, DGJ, [0.2MM]	22	52108 590AB	1		Χ		EGZ	DGJ		FLANGE, Drive Shaft
-25 52108 210AA- 1	23	52108 428AA	1		Χ		EGZ	DGJ		SEAL, Transmission
-26 52108 210AA- 1 X EGZ DGJ LOCK, Mounting 27 52108 207AA 1 EGX, DGJ, BEARING, Ball EGZ DGU 28 SPACER 52108 220AA 1 EGX, DGJ, [0.3MM] EGZ DGU 52108 230AA 1 EGX, DGJ, [0.2MM]	24	52108 210AA	1		Χ		EGZ	DGJ		LOCK, Mounting
27 52108 207AA 1 EGX, DGJ, BEARING, Ball 28 SPACER 52108 220AA 1 EGZ DGU EGX, DGJ, [0.3MM] EGZ DGU 52108 230AA 1 EGX, DGJ, [0.2MM]	-25	52108 210AA	- 1		Х		EGZ	DGJ		LOCK, Mounting
EGZ DGU 28 SPACER 52108 220AA 1 EGX, DGJ, [0.3MM] EGZ DGU EGX, DGJ, [0.2MM]	-26	52108 210AA	- 1		Χ		EGZ	DGJ		LOCK, Mounting
EGZ DGU 28 SPACER 52108 220AA 1 EGX, DGJ, [0.3MM] EGZ DGU EGX, DGJ, [0.2MM]	27	52108 207AA	1				EGX,	DGJ,		BEARING, Ball
52108 220AA 1 EGX, DGJ, [0.3MM] EGZ DGU 52108 230AA 1 EGX, DGJ, [0.2MM]							EGZ	DGU		
EGZ DGU 52108 230AA 1 EGX, DGJ, [0.2MM]	28									SPACER
52108 230AA 1 EGX, DGJ, [0.2MM]		52108 220AA	1				EGX,	DGJ,		[0.3MM]
52108 230AA 1 EGX, DGJ, [0.2MM]										
		52108 230AA	1				EGX,	DGJ,		[0.2MM]
202 200							EGZ	DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Transmission Case & Linkages [DGJ] Figure NAG1-215



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	52108 231AA	1				EGX,	DGJ,		[0.4MM]
						EGZ	DGU		
	52108 232AA	1				EGX,	DGJ,		[0.5MM]
						EGZ	DGU		
29	52108 364AA	1				EGX,	DGJ,		BREATHER, Transmission
						EGZ	DGU		
30	52108 428AA	1				EGX,	DGJ,		SEAL, Transmission
						EGZ	DGU		
31	5104 705AA	1		S, X		EGX,	DGJ,		HOUSING, Torque Converter
						EGZ	DGU		
-32	52108 206AA	- 15		S, X		EGX,	DGJ,		SCREW
						EGZ	DGU		
33	6507 095AA	6		P, S, X		EGX,	DED,		SCREW
						EGZ	DGJ,		
							DGU		
34	5099 798AA	1		X		EGZ	DGJ		LEVER, Gearshift Linkage
35	5073 886AA	2		P, S, X					GASKET, Dust Cover In Converter
				_					Housing

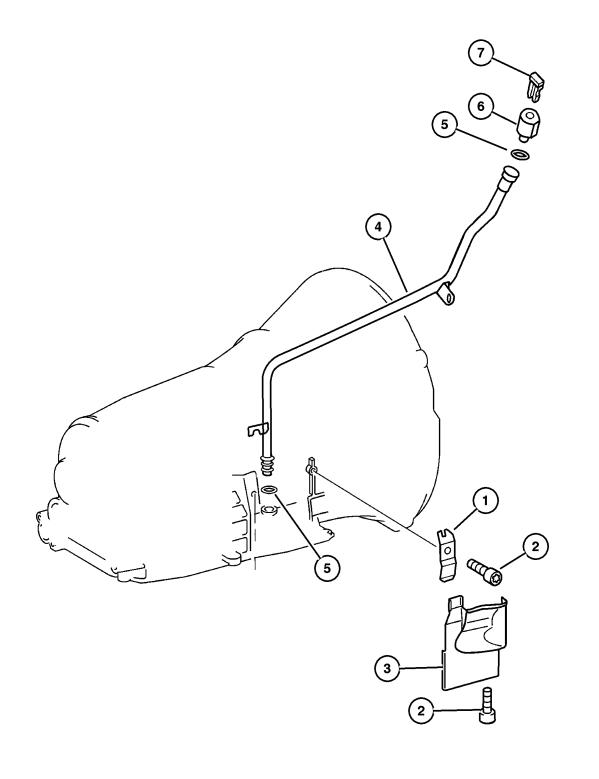
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Oil Filler Tube [DGU] Figure NAG1-220



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE:									
Sales Co	odes:								
	Speed Automa	atic Tra	nsmission	- [NAG1] -	[W5A330]				
1	52108 179AA			S, X		EGX,	DGJ,		SPRING
						EGZ	DGU		
2	52108 161AA	1		S, X		EGX,	DGJ,		SCREW
						EGZ	DGU		
3	53013 508AA	1				EGX,	DGJ,		SHIELD, Heat
						EGZ	DGU		
4	5098 738AA	1		S		EGX	DGU		TUBE, Transmission Oil Filler
5	5101 154AA	1		S, X		EGX,	DGU		SEAL, Oil Filler Tube
						EGZ			
6	53013 549AA	1		S, X		EGX,	DGU		CAP, Oil Filler
_				_		EGZ			
7	5093 746AA	1		S		EGX	DGU		PIN

 CHRYSLER CROSSFIRE (ZH)

 SERIES
 LINE

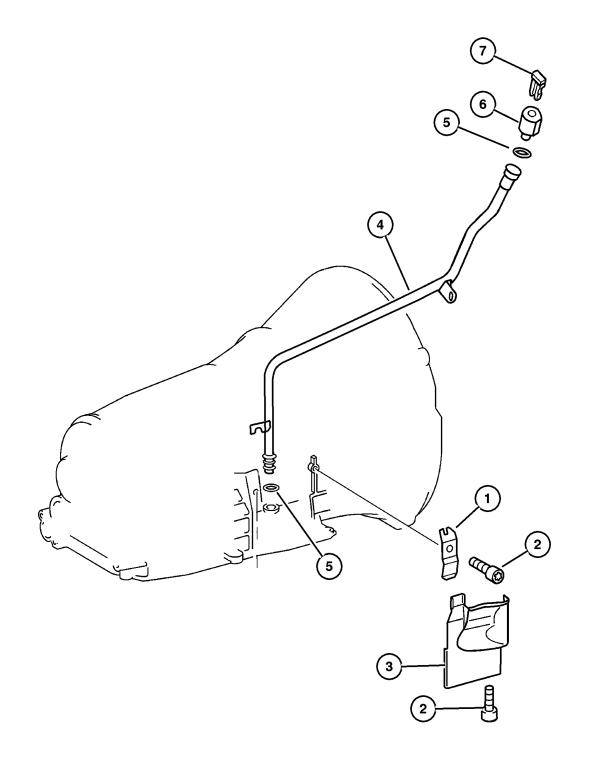
 S = Special
 C = LHD

 Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Oil Filler Tube [DGJ] Figure NAG1-225



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co		T		[NIA 04]	NA/E A E O O 1				
[DGJ]=5	Speed Automa 52108 179AA		ismission -	- [NAG1] - X	[W5A58U]	EGZ	DGJ		SPRING
2	52108 179AA 52108 161AB			X		EGZ	DGJ		SCREW
3	53013 508AA					EGX,	DGJ,		SHIELD, Heat
						EGZ	DGU		,
4	5135 440AA	1		X		EGZ	DGJ		TUBE, Transmission Oil Filler
5	5101 154AA	1		Χ		EGZ	DGJ		SEAL, Oil Filler Tube
6	53013 549AA			Χ		EGZ	DGJ		CAP, Oil Filler
7	52108 155AA	. 1		X		EGZ	DGJ		PIN

 CHRYSLER CROSSFIRE (ZH)

 SERIES
 LINE

 S = Special
 C = LHD

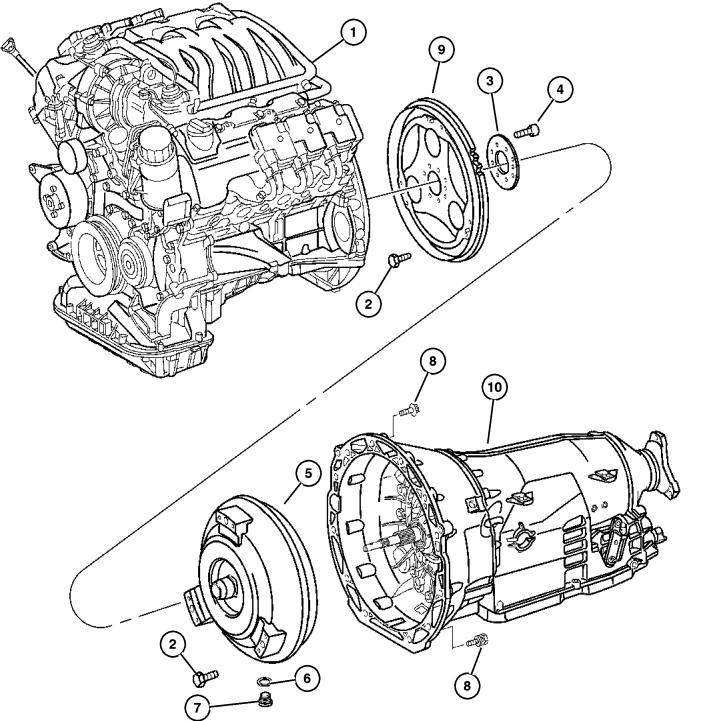
 Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Transmission Mounting & Related Parts [DGU] Figure NAG1-230

PART



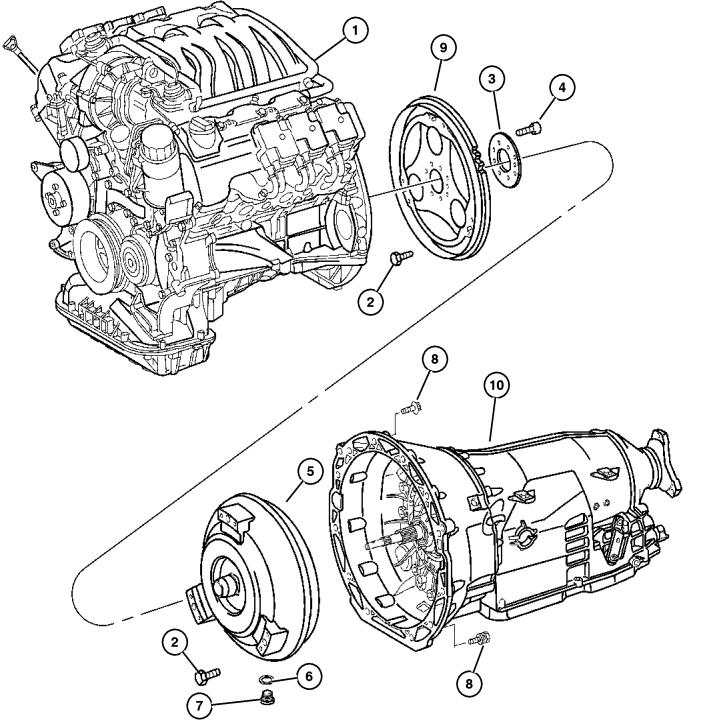
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
UOTE.									
NOTE:									
Sales C									
DGU]=	5 Speed Automa	atic Trai	nsmission -	- [NAG1] -	[W5A330]				
1									ENGINE, Complete, See Engine
									Group, (NOT SERVICED) (Not
									Serviced)
2	6507 095AA	6		P, S, X		EGX,	DED,		SCREW
						EGZ	DGJ,		
							DGU		
3	5099 315AA	1				EGX,	DGJ,		PLATE, Drive Plate Backing
						EGZ	DGU		
4	5135 862AA	8		S		EGX	DED,		BOLT, Drive Plate and Flywheel
							DGÚ		,
5	5098 047AA	1		S		EGX	DGU		CONVERTER, Torque
6	5080 014AA	1		S		EGX	DGU		O RING
7	5080 398AB	1				EGX,	DGJ,		PLUG
						EGZ	DGÚ		
8	6104 047AA	8		P, S, X		EGX,	DED,		SCREW
				, ,		EGZ	DGJ,		
							DGU		
9	5098 093AA	1				EGX,	DGJ,		PLATE, Drive Plate
						EGZ	DGU		,
10	5096 919AA	1		S		EGX	DGU		TRANSMISSION, Automatic
.0	2300 010701	•		J		2011	200		tolvilooioitt, /tatol/latio

CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

C = LHDZ = RHD BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

Transmission Mounting & Related Parts [DGJ] Figure NAG1-235



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
DGJ]=5	Speed Automa	tic Tran	smission -	[NAG1] - [W5A580]				
1									ENGINE, Complete, See Engine
									Group, (NOT SERVICED) (Not
									Serviced)
2	6507 095AA	6		P, S, X		EGX,	DED,		SCREW
						EGZ	DGJ,		
							DGU		
3	5099 315AA	1				EGX,	DGJ,		PLATE, Drive Plate Backing
						EGZ	DGU		
4	5097 750AA	6		S		EGX,	DGJ,		BOLT, Drive Plate and Flywheel
						EGZ	DGU		
5	5137 849AA	1		X		EGZ	DGJ		TORQUE CONVERTER
6	5080 014AA	1		X		EGZ	DGJ		O RING
7	5080 398AB	1				EGX,	DGJ,		PLUG
						EGZ	DGU		
8	6104 047AA	8		P, S, X		EGX,	DED,		SCREW
						EGZ	DGJ,		
							DGU		
9	5098 093AA	1				EGX,	DGJ,		PLATE, Drive Plate
						EGZ	DGU		
10									TRANSMISSION, Automatic, See
									Automatic Transmission Assemb
									Illustration, (NOT SERVICED) (N
									Serviced)

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

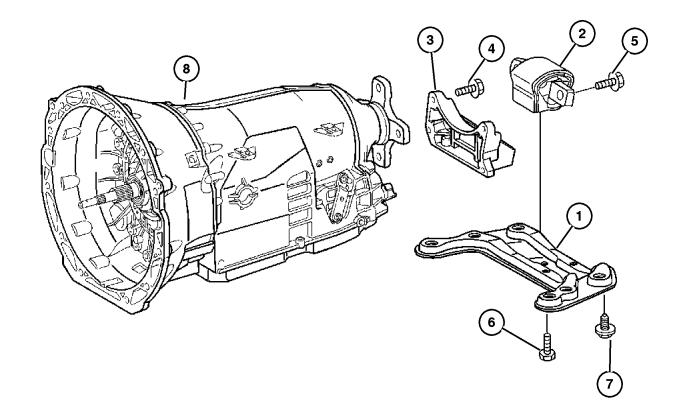
C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Transmission Rear Bracket & Mount [DGU] Figure NAG1-240

ITEM	PART	OTY.	LINE	ernice	DODY	ENGINE	TDANE	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[DGJ]=5	Speed Automa	tic Tran	smission -	[NAG1] -	[W5A580]				
[DGU]=5	Speed Automa	atic Trai	nsmission	- [NAG1] -	[W5A330]				
1	5097 244AA	1		S, X		EGX,	DGJ,		CROSSMEMBER, Transmission
						EGZ	DGU		
2	5101 455AA	1		P, S, X		EGX,	DED,		SUPPORT, Transmission
						EGZ	DGJ,		
							DGU		
3	5073 888AA	1				EGX,	DGJ,		BRACKET
						EGZ	DGU		
4	6507 468AA	4				EGX,	DED,		SCREW
						EGZ	DGJ,		
							DGU		
5	5096 990AA	2		P, S, X		EGX,	DED,		SCREW
						EGZ	DGJ,		
							DGU		
6	6104 196AA	2		P, S, X		EGX,	DED,		BOLT, Hex Head
						EGZ	DGJ,		
							DGU		
7	5097 858AA	6		P, S, X		EGX,	DED,		BOLT, Hex Head
	_			-	-	EGZ	DGJ,		_



CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

5096 919AA 1

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

S

TRANSMISSION DGU = NAG1 5 spd. Automatic
DED = NSG370 6 spd.
Manual

DGU

DGU

EGX

TRANSMISSION, Automatic

Transmission Rear Bracket & Mount [DGJ] Figure NAG1-245

3 4	2 5
	7

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[DGJ]=5	Speed Automa	tic Tran	smission -	[NAG1] -	W5A580]				
1	5097 244AA	1		S, X		EGX,	DGJ,		CROSSMEMBER, Transmission
						EGZ	DGU		
2	5101 457AA	1		P, S, X		EGX,	DED,		SUPPORT, Transmission
						EGZ	DGJ,		
							DGU		
3	5073 888AA	1				EGX,	DGJ,		BRACKET
						EGZ	DGU		
4	6507 468AA	4				EGX,	DED,		SCREW
						EGZ	DGJ,		
							DGU		
5	5096 990AA	2		P, S, X		EGX,	DED,		SCREW
						EGZ	DGJ,		
							DGU		
6	6104 196AA	2		P, S, X		EGX,	DED,		BOLT, Hex Head
						EGZ	DGJ,		
							DGU		
7	5097 858AA	6		P, S, X		EGX,	DED,		BOLT, Hex Head
						EGZ	DGJ,		
							DGU		
8									TRANSMISSION, Automatic, See
									Transmission Illustration, (NOT
									SERVICED) (Not Serviced)

CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

C = LHD Z = RHD

BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

PART

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(4) (5) (5) (2) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	
2	
	8
3	7)

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				-	-				
NOTE:									
Sales Co	odes:								
[DGU]=5	Speed Automa	tic Tra	nsmission -	- [NAG1] -	[W5A330]				
1	5080 070AA	1		S, X		EGX,	DGJ,		PUMP, Transmission Oil
						EGZ	DGU		
2									SEAL
	52107 896AA	1		S, X		EGX,	DGJ,		Interchangeable With [52107897AA
						EGZ	DGU		& 52107898AA]
	52107 897AA	1		S, X		EGX,	DGJ,		Interchangeable With [52107896AA
						EGZ	DGU		& 52107898AA]
	52107 898AA	1		S, X		EGX,	DGJ,		Interchangeable With [52107896AA
						EGZ	DGU		& 52107897AA]
3	52107 900AA	1		P, S, X					O RING
4	52108 396AA	2		S, X		EGX,	DGJ,		SCREW
						EGZ	DGU		
5	52107 934AA	11		S, X		EGX,	DGJ,		SCREW
						EGZ	DGU		
6	5104 705AA	1		S, X		EGX,	DGJ,		HOUSING, Torque Converter
						EGZ	DGU		
7	52108 147AA	1		S, X		EGX,	DGJ,		PLATE, Intermediate
						EGZ	DGU		
8	5102 926AA	1		S		EGX	DGU		SUPPORT
9	52107 933AA	7		S, X		EGX,	DGJ,		SCREW
						EGZ	DGU		



CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

C = LHDZ = RHD BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

		9
4		
Opposition (5)	600 00 00 00 00 00 00 00 00 00 00 00 00	
(2)		
		8
	33	7
1	3) 6	

NOTE: Sales Codes: [DGJ]=5 Speed Automatic Transmission - [NAG1] - [W5A580]		PARI							l	
Sales Codes: [DGJ]=5 Speed Automatic Transmission - [NAG1] - [W5A580] 1 5080 070AA 1 X EGZ DGJ PUMP, Transmission Oil 2 52108 424AA 1 X EGZ DGJ SEAL 3 52107 900AA 1 P, S, X ORING 4 6104 158AA 17 X EGZ DGJ SCREW 5 52107 934AA 11 X EGZ DGJ SCREW 6 5104 705AA 1 S, X EGX, DGJ, HOUSING, Torque Converter EGZ DGU 7 52108 147AA 1 X EGZ DGJ PLATE, Intermediate 8 5102 926AA 1 X EGZ DGJ SUPPORT	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Codes: [DGJ]=5 Speed Automatic Transmission - [NAG1] - [W5A580] 1 5080 070AA 1 X EGZ DGJ PUMP, Transmission Oil 2 52108 424AA 1 X EGZ DGJ SEAL 3 52107 900AA 1 P, S, X O RING 4 6104 158AA 17 X EGZ DGJ SCREW 5 52107 934AA 11 X EGZ DGJ SCREW 6 5104 705AA 1 S, X EGX, DGJ, HOUSING, Torque Converter EGZ DGU 7 52108 147AA 1 X EGZ DGJ PLATE, Intermediate 8 5102 926AA 1 X EGZ DGJ SUPPORT										
[DGJ]=5 Speed Automatic Transmission - [NAG1] - [W5A580] 1 5080 070AA 1	NOTE:									
1 5080 070AA 1 X EGZ DGJ PUMP, Transmission Oil 2 52108 424AA 1 X EGZ DGJ SEAL 3 52107 900AA 1 P, S, X O RING 4 6104 158AA 17 X EGZ DGJ SCREW 5 52107 934AA 11 X EGZ DGJ SCREW 6 5104 705AA 1 S, X EGX, DGJ, HOUSING, Torque Converter EGZ DGU 7 52108 147AA 1 X EGZ DGJ PLATE, Intermediate 8 5102 926AA 1 X EGZ DGJ SUPPORT	Sales Co	des:								
2 52108 424AA 1 X EGZ DGJ SEAL 3 52107 900AA 1 P, S, X O RING 4 6104 158AA 17 X EGZ DGJ SCREW 5 52107 934AA 11 X EGZ DGJ SCREW 6 5104 705AA 1 S, X EGX, DGJ, HOUSING, Torque Converter EGZ DGU 7 52108 147AA 1 X EGZ DGJ PLATE, Intermediate 8 5102 926AA 1 X EGZ DGJ SUPPORT	[DGJ]=5	Speed Automat	tic Tran	smission -	[NAG1] -	[W5A580]				
3 52107 900AA 1 P, S, X ORING 4 6104 158AA 17 X EGZ DGJ SCREW 5 52107 934AA 11 X EGZ DGJ SCREW 6 5104 705AA 1 S, X EGX, DGJ, HOUSING, Torque Converter EGZ DGU 7 52108 147AA 1 X EGZ DGJ PLATE, Intermediate 8 5102 926AA 1 X EGZ DGJ SUPPORT	1	5080 070AA	1		X		EGZ	DGJ		PUMP, Transmission Oil
4 6104 158AA 17 X EGZ DGJ SCREW 5 52107 934AA 11 X EGZ DGJ SCREW 6 5104 705AA 1 S, X EGX, DGJ, HOUSING, Torque Converter EGZ DGU 7 52108 147AA 1 X EGZ DGJ PLATE, Intermediate 8 5102 926AA 1 X EGZ DGJ SUPPORT	2	52108 424AA	1		Χ		EGZ	DGJ		SEAL
5 52107 934AA 11 X EGZ DGJ SCREW 6 5104 705AA 1 S, X EGX, DGJ, HOUSING, Torque Converter EGZ DGU 7 52108 147AA 1 X EGZ DGJ PLATE, Intermediate 8 5102 926AA 1 X EGZ DGJ SUPPORT	3	52107 900AA	1		P, S, X					O RING
6 5104 705AA 1 S, X EGX, DGJ, DGJ, DGJ, DGJ HOUSING, Torque Converter 7 52108 147AA 1 X EGZ DGJ PLATE, Intermediate 8 5102 926AA 1 X EGZ DGJ SUPPORT	4	6104 158AA	17		Χ		EGZ	DGJ		SCREW
EGZ DGU 7 52108 147AA 1 X EGZ DGJ PLATE, Intermediate 8 5102 926AA 1 X EGZ DGJ SUPPORT	5	52107 934AA	11		X		EGZ	DGJ		SCREW
7 52108 147AA 1 X EGZ DGJ PLATE, Intermediate 8 5102 926AA 1 X EGZ DGJ SUPPORT	6	5104 705AA	1		S, X		EGX,	DGJ,		HOUSING, Torque Converter
8 5102 926AA 1 X EGZ DGJ SUPPORT							EGZ	DGU		
	7	52108 147AA	1		Χ		EGZ	DGJ		PLATE, Intermediate
9 52107 933AA 7 X EGZ DGJ SCREW	8	5102 926AA	1		X		EGZ	DGJ		SUPPORT
	9	52107 933AA	7		Χ		EGZ	DGJ		SCREW



CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

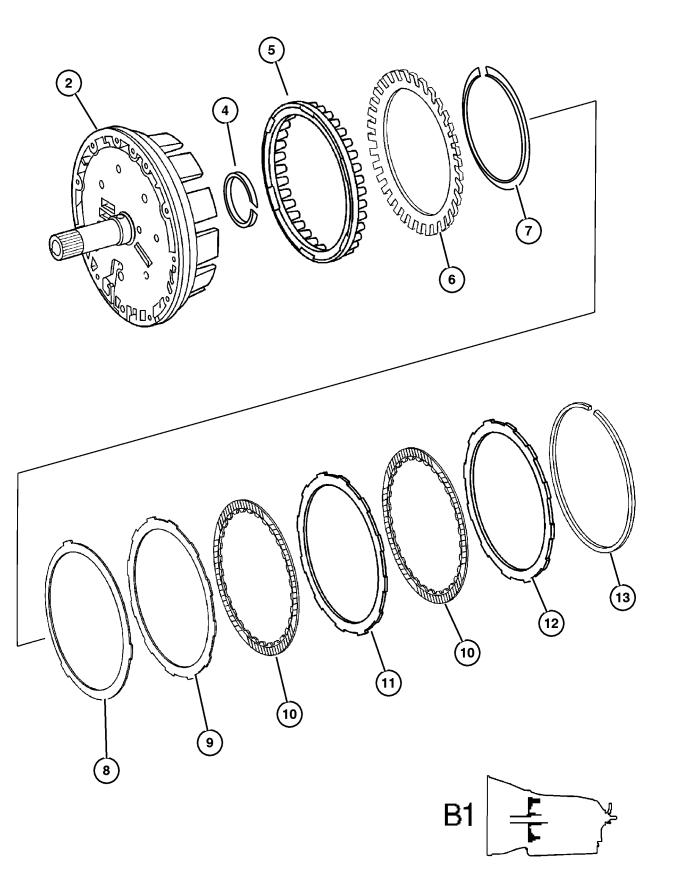
C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Multi-Disc Holding Clutch - [B1] [DGU] Figure NAG1-410

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE									
NOTE:									
Sales Co					DA/= 4 0001				
-	Speed Automa		nsmission ·		[W5A330]				5,000
-1	52107 948AA	- 1		S, X		EGX,	DGJ,		RING, Snap
						EGZ	DGU		0.177
2	5102 926AA	1		S		EGX	DGU		SUPPORT
-3	6507 381AA-	1		S, X		EGX,	DGJ,		PIN, Support To Converter Housing
						EGZ	DGU		
4	52108 028AA	2		S, X		EGX,	DGJ,		SEAL, Transmission
						EGZ	DGU		
5	52108 506AA	1		S, X		EGX,	DGJ,		PISTON
						EGZ	DGU		
6	52108 023AA	1		S, X		EGX,	DGJ,		DISC, Spring
						EGZ	DGU		
7	52107 926AA	1		S, X		EGX,	DGJ,		SNAP RING
						EGZ	DGU		
8	52108 024AA	1		S, X		EGX,	DGJ,		DISC, Spring
						EGZ	DGU		
9	52108 507AA	3		S		EGX	DGU		DISC, Inner
10	52108 507AA	3		S		EGX	DGU		DISC, Inner
11	52108 508AA	3		S		EGX	DGU		DISC, Outer
12	52107 994AA	1		S, X		EGX,	DGJ,		DISC, Outer
						EGZ	DGU		
13									SNAP RING
	52107 949AA	1		S		EGX	DGU		[2.6MM]
	52107 950AA	1		S		EGX	DGU		[2.9MM]
	52107 951AA	1		S		EGX	DGU		[3.2MM]
	52107 952AA	1		S		EGX	DGU		[3.5MM]
									•

CHRYSLER CROSSFIRE (ZH) SERIES LINE

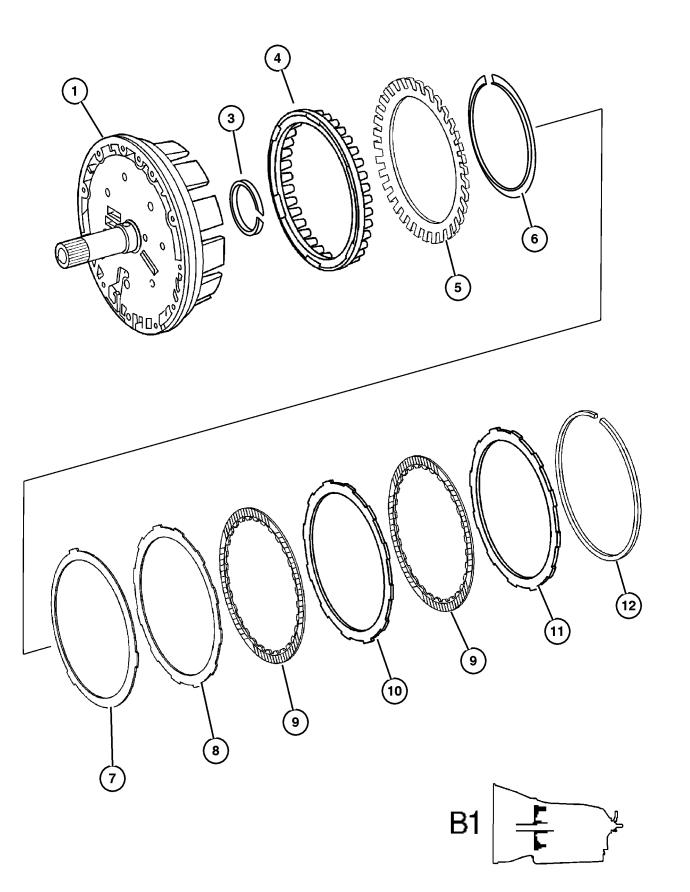
S = Special

C = LHDZ = RHD BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Multi-Disc Holding Clutch - [B1] [DGJ] Figure NAG1-415

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales C	odes:								
[DGJ]=5	Speed Automa	tic Tran	smission -	[NAG1] - [[W5A580]				
1	52108 539AC	1		Χ		EGZ	DGJ		RETAINER, Clutch
-2	6507 381AA-	1		S, X		EGX,	DGJ,		PIN, Support To Converter Housing
						EGZ	DGU		
3	52108 028AA	2		Χ		EGZ	DGJ		SEAL, Transmission
4	52108 506AA	1		S, X		EGX,	DGJ,		PISTON
						EGZ	DGU		
5	52108 023AA	1		Х		EGZ	DGJ		DISC, Spring
6	52107 936AA	1		X		EGZ	DGJ		SNAP RING
7	52108 024AA	1		Χ		EGZ	DGJ		DISC, Spring
8	52107 992AA	1				EGX,	DGJ,		DISC, Outer
						EGZ	DGU		
9	52108 507AA	3		Χ		EGZ	DGJ		DISC, Inner
10	52108 508AA	4		Χ		EGZ	DGJ		DISC, Outer
11	52107 994AA	1		X		EGZ	DGJ		DISC, Outer
12									SNAP RING
	52107 949AA	1		S, X		EGX,	DGJ,		[2.6MM]
						EGZ	DGU		
	52107 950AA	1		S, X		EGX,	DGJ,		[2.9MM]
						EGZ	DGU		
	52107 951AA	1		S, X		EGX,	DGJ,		[3.2MM]
						EGZ	DGU		
	52107 952AA	1		S, X		EGX,	DGJ,		[3.5MM]
						EGZ	DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Clutch, Front Planetary Gear Train - [K1] [DGU] Figure NAG1-420

ITEM

PART NUMBER

7 8 9 10
1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
K1

I I EIVI	NOMBER	ן ייש	LINE	SERIES	ושטם ן	ENGINE	INANS	I LYIIWI	DESCRIPTION
	-			-	-			-	
NOTE:									
Sales Co	odes:								
[[DGJ]=5	Speed Automa	itic Trar	nsmission	- [NAG1] -	[W5A580]				
[DGU]=5	Speed Automa	itic Trar	smission -	- [NAG1] -	[W5A330]				
1	5098 319AA	1		S		EGX	DGU		CARRIER, Planetary
2	52107 955AA	2		S, X		EGX,	DGJ,		SNAP RING
						EGZ	DGU		
3	52108 436AA	1		S		EGX	DGU		WHEEL
4	52107 938AA	1		S, X		EGX,	DGJ,		SEAL, Transmission
						EGZ	DGU		
5	52107 939AA	1		S, X		EGX,	DGJ,		SEAL, Transmission
						EGZ	DGU		
6	52108 059AA	1		S, X		EGX,	DGJ,		PISTON
						EGZ	DGU		
7	52108 057AA	1		S, X		EGX,	DGJ,		DISC, Spring
						EGZ	DGU		
8	52108 058AA	1		S, X		EGX,	DGJ,		SPRING, Retainer
						EGZ	DGU		
9	52107 941AA	1		S, X		EGX,	DGJ,		SEAL, Transmission
						EGZ	DGU		
10	52107 954AA	1		S, X		EGX,	DGJ,		SNAP RING
						EGZ	DGU		
11	52108 024AA	1		S, X		EGX,	DGJ,		DISC, Spring
						EGZ	DGU		
12	52107 992AA	1				EGX,	DGJ,		DISC, Outer
						EGZ	DGU		
13	52108 507AA	4		S		EGX	DGU		DISC, Inner
14	52107 993AA	1				EGX,	DGJ,		DISC, Outer
						EGZ	DGU		
15	52107 994AA	1		S, X		EGX,	DGJ,		DISC, Outer
						EGZ	DGU		
16									SNAP RING
	52107 949AA	1		S		EGX	DGU		[2.6MM]
	52107 950AA	1		S		EGX	DGU		[2.9MM]
	52107 951AA	1		S		EGX	DGU		[3.2MM]
	52107 952AA	1		S		EGX	DGU		[3.5MM]

QTY LINE SERIES BODY ENGINE TRANS TRIM

CHRYSLER CROSSFIRE (ZH)

SERIES S = Special LINE C = LHDZ = RHD BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION DGU = NAG1 5 spd. Automatic
DED = NSG370 6 spd. DESCRIPTION

Clutch, Front Planetary Gear Train - [K1] [DGJ] Figure NAG1-425

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

7 8 9
1 (2)
11) (12) (K1)

3J]=5	Speed Automati	c Trans	mission - [NAG1] - [W5A580]			
GU]=	5 Speed Automat	ic Trans	mission - [NAG1] - [W5A330]			
1	52108 030AA	1	X	EGZ	DGJ	CARRIER, Planetary
2	52107 955AA	2	X	EGZ	DGJ	SNAP RING
3	52108 342AA	1	X	EGZ	DGJ	WHEEL
4	52107 938AA	1	X	EGZ	DGJ	SEAL, Transmission
5	52107 939AA	1	X	EGZ	DGJ	SEAL, Transmission
6	52108 059AA	1	X	EGZ	DGJ	PISTON
7	52108 057AA	1	X	EGZ	DGJ	DISC, Spring
8	52108 058AA	1	X	EGZ	DGJ	SPRING, Retainer
9	52107 941AA	1	X	EGZ	DGJ	SEAL, Transmission
10	52107 954AA	1	X	EGZ	DGJ	SNAP RING
11	52108 024AA	1	X	EGZ	DGJ	DISC, Spring
12	52107 992AA	1		EGX,	DGJ,	DISC, Outer
				EGZ	DGU	
13	52108 025AA	4	X	EGZ	DGJ	DISC, Inner
14	52107 993AA	1		EGX,	DGJ,	DISC, Outer
				EGZ	DGU	
15	52107 994AA	1	X	EGZ	DGJ	DISC, Outer
16						SNAP RING
	52107 949AA	1	X	EGZ	DGJ	[2.6MM]
	52107 950AA	1	X	EGZ	DGJ	[2.9MM]
	52107 951AA	1	X	EGZ	DGJ	[3.2MM]
	52107 952AA	1	X	EGZ	DGJ	[3.5MM]
	52108 373AA	1	X	EGZ	DGJ	[3.8MM]

TRANS

ENGINE

TRIM

DESCRIPTION

CHRYSLER CROSSFIRE (ZH)

SERIES S = Special LINE C = LHDZ = RHD BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Planetary Carrier - [K1] [DGU] Figure NAG1-430

3

NOTE: Sales Codes: [DGU]=5 Speed Automatic Transmission -[NAG1] - [W5A330]		PART								
Sales Codes: [DGU]=5 Speed Automatic Transmission -[NAG1] - [W5A330] 1 5098 321AA 1 S EGX DGU CARRIER, Planetary 2 52108 152AA 1 S, X EGX, DGJ, NEEDLE BEARING 3 52108 122AA 1 S, X EGX, DGJ, NEEDLE BEARING	ITEM		QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Codes: [DGU]=5 Speed Automatic Transmission -[NAG1] - [W5A330] 1 5098 321AA 1 S EGX DGU CARRIER, Planetary 2 52108 152AA 1 S, X EGX, DGJ, NEEDLE BEARING 3 52108 122AA 1 S, X EGX, DGJ, NEEDLE BEARING										
[DGU]=5 Speed Automatic Transmission -[NAG1] - [W5A330] 1	NOTE:									
1 5098 321AA 1 S EGX DGU CARRIER, Planetary 2 52108 152AA 1 S, X EGX, DGJ, NEEDLE BEARING EGZ DGU 3 52108 122AA 1 S, X EGX, DGJ, NEEDLE BEARING										
2 52108 152AA 1 S, X EGX, DGJ, NEEDLE BEARING EGZ DGU 3 52108 122AA 1 S, X EGX, DGJ, NEEDLE BEARING				nsmission		W5A330]				
EGZ DGU 3 52108 122AA 1 S, X EGX, DGJ, NEEDLE BEARING										
3 52108 122AA 1 S, X EGX, DGJ, NEEDLE BEARING	2	52108 152AA	1		S, X					NEEDLE BEARING
	_									
EGZ DGU	3	52108 122AA	1		S, X					NEEDLE BEARING
							EGZ	DGU		
	-									



 CHRYSLER CROSSFIRE (ZH)

 SERIES
 LINE

 S = Special
 C = LHD

 Z = RHD

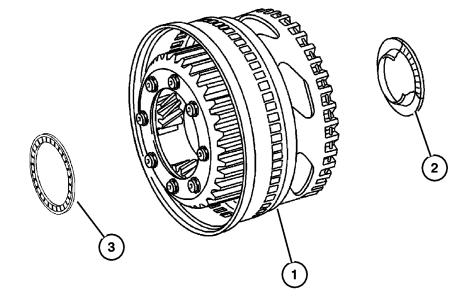
BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Planetary Carrier - [K1] [DGJ] Figure NAG1-435

PART

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
NOTE:									
Sales Co	des:								
[DGJ]=5 S	Speed Automat	tic Tran	smission -	[NAG1] - [\	N5A580]				
1	52108 513AA	1		X		EGZ	DGJ		CARRIER, Planetary
2	52108 123AA	1		Χ		EGZ	DGJ		NEEDLE BEARING
3	52108 122AA	1		Х		EGZ	DGJ		NEEDLE BEARING





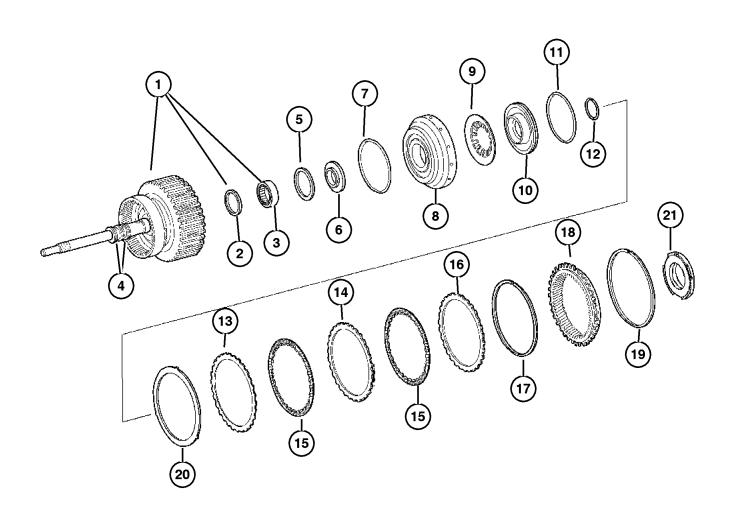
CHRYSLER CROSSFIRE (ZH) SERIES LINE

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Clutch, Output Shaft - [K2] [DGU] Figure NAG1-440



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales C	odes:								
[DGU]=5	Speed Automa	itic Trai	nsmission -	-[NAG1] - [W5A330]				
1	5099 225AA	1		S		EGX	DGU		SHAFT, Input
2	52108 127AA	1		S, X		EGX,	DGJ,		SEAL, Transmission
						EGZ	DGU		
3	52108 126AA	1		S, X		EGX,	DGJ,		NEEDLE BEARING
						EGZ	DGU		
4	52108 534AA	3		S, X		EGX,	DGJ,		SEAL, Transmission
						EGZ	DGU		
5	52108 134AA	1		S, X		EGX,	DGJ,		SEAL, Transmission
						EGZ	DGU		
6	52107 928AA	1				EGX,	DGJ,		PLATE
						EGZ	DGU		
7	52108 135AA	1		S, X		EGX,	DGJ,		SEAL, Input Shaft
						EGZ	DGU		
8	52108 413AA			S		EGX	DGU		PISTON
9	52108 137AA	1		S, X		EGX,	DGJ,		DISC, Spring
						EGZ	DGU		
10	52108 138AB	1		S, X		EGX,	DGJ,		SPRING, Retainer
						EGZ	DGU		
11	52108 140AA	1		S, X		EGX,	DGJ,		SEAL, Transmission
						EGZ	DGU		
12	52108 533AA	1		S, X		EGX,	DGJ,		SNAP RING
						EGZ	DGU		
13	52107 996AA	1		S, X		EGX,	DGJ,		DISC, Outer, [1.8 MM]
						EGZ	DGU		
14	52107 997AA	3		S		EGX	DGU		DISC, Outer, [2.8 MM]
15	5099 232AA	4		S		EGX	DGU		DISC, Clutch
16	52107 998AA	1		S, X		EGX,	DGJ,		DISC, Outer, [4.0 MM]
						EGZ	DGU		
17									SNAP RING
	52107 958AA			S		EGX	DGU		[2.3 MM]
	52107 959AA			S		EGX	DGU		[2.6 MM]
	52107 960AA			S		EGX	DGU		[2.9 MM]
	52107 961AA	1		S		EGX	DGU		[3.2 MM]
18	5099 228AA	1		S		EGX	DGU		GEAR, Rear Annulus
19	52107 926AA	1		S, X		EGX,	DGJ,		SNAP RING
						EGZ	DGU		
20	52108 346AA	1		S, X		EGX,	DGJ,		DISC, Spring
						EGZ	DGU		
21									BEARING, Thrust

CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

C = LHD Z = RHD

BODY 29=Coupe

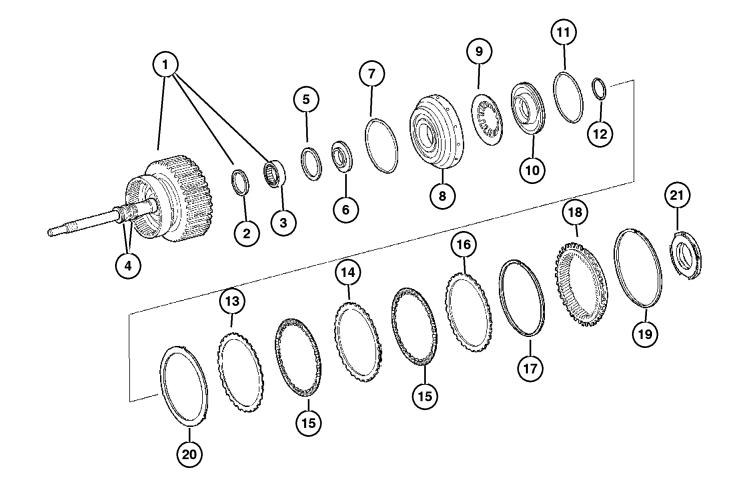
ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION DGU = NAG1 5 spd. Automatic
DED = NSG370 6 spd.
Manual

>>

Clutch, Output Shaft - [K2] [DGU] Figure NAG1-440

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		5138 437AA	1		S, X		EGX,	DGJ,		Optional With [05138438AA]
_		5138 438AA	1		S, X		EGZ EGX, EGZ	DGU DGJ, DGU		Optional With [05138437AA]



CHRYSLER CROSSFIRE (ZH) SERIES LINE

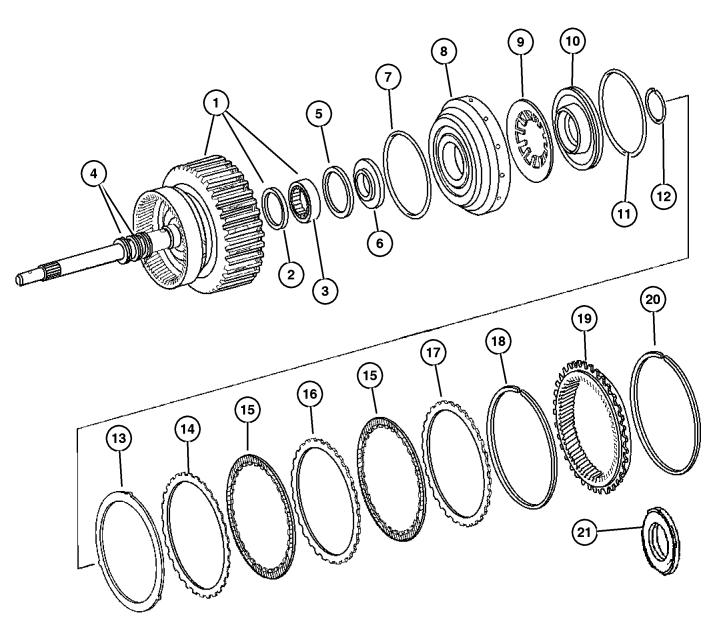
S = Special

C = LHDZ = RHD BODY 29=Coupe

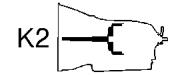
ENGINE EGX = 3.2L V6 SOHC

Clutch, Output Shaft - [K2] [DGJ] Figure NAG1-445

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co		.		[NIA O4] [M/E A E 0 0 1				
	Speed Automat		smission -		W5A580]	507	DO 1		OUAFT I
1	52108 044AA	1		X		EGZ	DGJ		SHAFT, Input
2	52108 127AA	1		X		EGZ	DGJ		SEAL, Transmission
3	52108 126AA	1		X		EGZ	DGJ		NEEDLE BEARING
4	52108 534AA	3		X		EGZ	DGJ		SEAL, Transmission
5	52108 134AA	1		X		EGZ	DGJ		SEAL, Transmission
6	52107 928AA	1				EGX,	DGJ,		PLATE
_	F0400 4054 A	,		V		EGZ	DGU		OFAL January Ob. 11
7	52108 135AA	1		X		EGZ	DGJ		SEAL, Input Shaft
8	52108 136AA	1		X		EGZ	DGJ		PISTON
9	52108 137AA	1		X		EGZ	DGJ		DISC, Spring
10	52108 138AB	1		X		EGZ	DGJ		SPRING, Retainer
11	52108 140AA	1		X		EGZ	DGJ		SEAL, Transmission
12	52108 533AA	1		S, X		EGX,	DGJ,		SNAP RING
						EGZ	DGU		5100.0
13	52108 346AA	1		X		EGZ	DGJ		DISC, Spring
14	52107 996AA	1		X		EGZ	DGJ		DISC, Outer, [1.8MM]
15	52108 141AB	6		X		EGZ	DGJ		DISC, Inner
16	52107 997AA	5		X		EGZ	DGJ		DISC, Outer, [2.8MM]
17	52107 998AA	1		Х		EGZ	DGJ		DISC, Outer
18									SNAP RING
	52107 958AA	1		Х		EGZ	DGJ		Clutch Retainer [2.3MM]
	52107 959AA	1		X		EGZ	DGJ		Clutch Retainer [2.6MM]
	52107 960AA	1		Χ		EGZ	DGJ		Clutch Retainer [2.9MM]
	52107 961AA	1		X		EGZ	DGJ		Clutch Retainer [3.2MM]
	52107 962AA	1		Χ		EGZ	DGJ		Clutch Retainer [3.5MM]
19	52107 922AA	1		X		EGZ	DGJ		GEAR, Rear Annulus
20	52108 346AA	1		Χ		EGZ	DGJ		DISC, Spring
21									BEARING, Thrust
	5138 437AA	1		S, X		EGX,	DGJ,		Optional With [05138438AA]
						EGZ	DGU		
	5138 438AA	1		S, X		EGX,	DGJ,		Optional With [05138437AA]
						EGZ	DGU		



CHRYSLER CROSSFIRE (ZH)

SERIES S = Special LINE C = LHDZ = RHD BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

Center & Rear Planetary Set - Output Shaft - [MPLS/HPLS] [DGU] Figure NAG1-450

ITEM

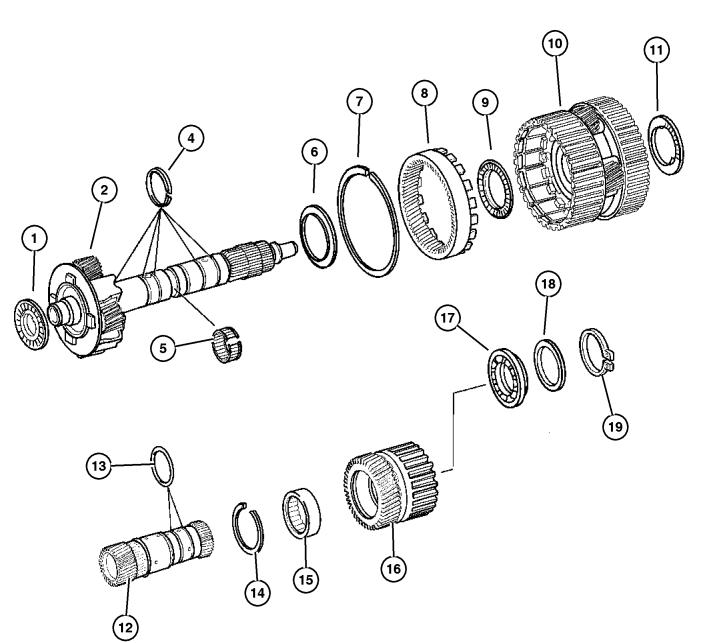
PART

NUMBER

QTY

LINE

SERIES



I MOMBER	w. i i	LINL	SERIES	ВОВТ	LINGINE	IIIAII	LIZIIVI	DESCRIPTION
				34545003				
•		nsmission -	- [NAG1] -	[W5A330]	50 1/	501		NEEDLE DEADING
52107 927AA	1							NEEDLE BEARING
	-							SHAFT, Output Shaft
52108 390AA-	1		S, X					BALL, Check
52108 427AA	5		S, X					SEAL, Transmission
52108 069AA	1		S, X		EGX,	DGJ,		NEEDLE BEARING
					EGZ	DGU		
5098 050AA	1		S		EGX	DGU		THRUST WASHER
5099 255AA	1		S		EGX	DGU		SNAP RING
5101 417AA	1		S		EGX	DGU		GEAR, Annulus
5096 903AA	1		S		EGX	DGU		BEARING, Needle
5098 319AA	1		S		EGX	DGU		CARRIER, Planetary
5096 904AA	1		S		EGX	DGU		NEEDLE BEARING
5101 050AA	1		S		EGX	DGU		GEAR, Sun
52108 085AA	2		S, X		EGX,	DGJ,		SEAL, Transmission
			•		EGZ	DGU		
52107 966AA	1		S, X		EGX,	DGJ,		SNAP RING
			•		EGZ	DGU		
52108 522AA	1		S, X					BEARING, Output Shaft
			- ,					-,
5098 746AA	1		S					GEAR, Sun
								BEARING
22.00.00.700	•		٥, ٨					
52108 37944	1		S X					SPACER
02100 07 0AA	ı		O, A					O. AGER
52107 967AA	1		S X					SNAP RING
32101 301AA			5, 7		EGZ,	DGJ, DGU		ONAL INING
	des: Speed Automati Speed Automati 52107 927AA 5099 776AA 52108 390AA- 52108 427AA 52108 069AA 5098 050AA 5099 255AA 5101 417AA 5096 903AA 5098 319AA 5098 319AA 5096 904AA 5101 050AA 52108 085AA	Speed Automatic Transpeed	des: Speed Automatic Transmission - Speed Automatic Transmission - 52107 927AA	des: Speed Automatic Transmission - [NAG1] - [Speed Automatic Transmission - [NAG1] - 52107 927AA	des: Speed Automatic Transmission - [NAG1] - [W5A580] Speed Automatic Transmission - [NAG1] - [W5A330] 52107 927AA	Speed Automatic Transmission - [NAG1] - [W5A580]	Description	des: Speed Automatic Transmission - [NAG1] - [W5A580] Speed Automatic Transmission - [NAG1] - [W5A330] 52107 927AA 1

BODY ENGINE TRANS TRIM



CHRYSLER CROSSFIRE (ZH)

SERIES S = Special LINE C = LHDZ = RHD BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION DGU = NAG1 5 spd. Automatic
DED = NSG370 6 spd.

DESCRIPTION

Center & Rear Planetary Set - Output Shaft - [MPLS/HPLS] [DGJ] Figure NAG1-455

ITEM

PART

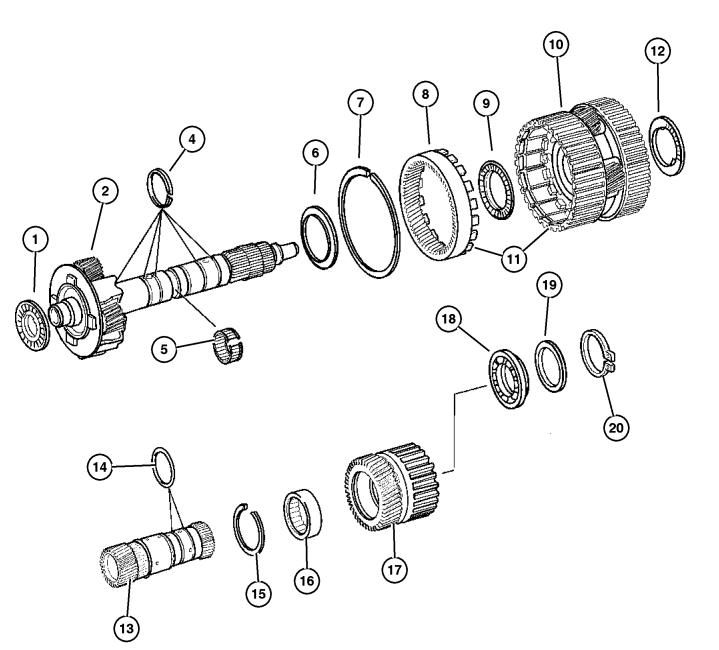
NUMBER

QTY

LINE

SERIES

BODY



NOTE:						
Sales C	odes.					
		. Tran	ısmission - [NAG1] - [W5A58	201		
ردوم]_3 1	52107 927AA	1	131111331011 - [11AO1] - [113A30	EGX,	DGJ,	NEEDLE BEARING
'	32101 921AA	ı		EGZ,	DGJ, DGU	NEEDLE BEAKING
2	52107 929AA	1	X	EGZ	DGJ	CHAFT Output
		•				SHAFT, Output
-3	52108 390AA-	1	S, X	EGX,	DGJ,	BALL, Check
		_		EGZ	DGU	
4	52108 427AA	5	X	EGZ	DGJ	SEAL, Transmission
5	52108 069AA	1	X	EGZ	DGJ	NEEDLE BEARING
6	52108 070AA	1	X	EGZ	DGJ	PLATE
7	52108 374AA	1	X	EGZ	DGJ	SNAP RING
8	52108 376AA	1	X	EGZ	DGJ	GEAR, Annulus
9	52107 931AA	1	X	EGZ	DGJ	NEEDLE BEARING
10	52108 072AA	1	X	EGZ	DGJ	CARRIER, Planetary
11	52108 071AA	1	X	EGZ	DGJ	CARRIER, Planetary, Assembly
12	52107 932AA	1	X	EGZ	DGJ	NEEDLE BEARING
13	52108 078AA	1	X	EGZ	DGJ	GEAR, Sun
14	52108 085AA	2	X	EGZ	DGJ	SEAL, Transmission
15	52107 966AA	1	X	EGZ	DGJ	SNAP RING
16	52108 342AA	1	X	EGZ	DGJ	WHEEL
17	52108 468AA	1	Х	EGZ	DGJ	GEAR, Sun
18	52108 084AA	1	Χ	EGZ	DGJ	BEARING
19	52108 379AA	1	Χ	EGZ	DGJ	SPACER
20	52107 967AA	1	Χ	EGZ	DGJ	SNAP RING

ENGINE TRANS TRIM

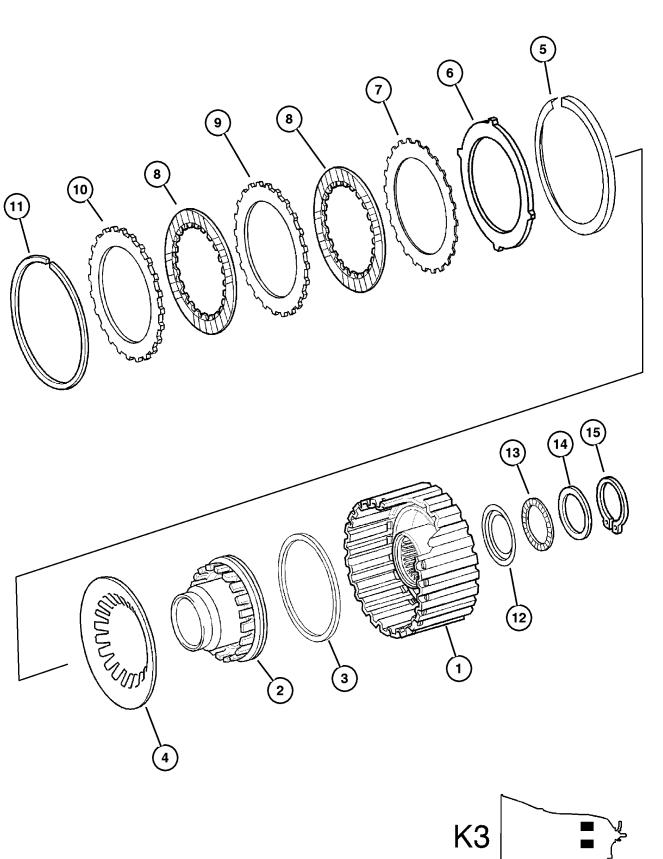
DESCRIPTION



CHRYSLER CROSSFIRE (ZH)

SERIES S = Special LINE C = LHDZ = RHD BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[DGU]=5	Speed Automa	atic Tran	nsmission	- [NAG1] -	[W5A330]				
1	52108 524AA	1		S		EGX	DGU		RETAINER, Clutch
2	52108 094AA	1		S, X		EGX,	DGJ,		PISTON
						EGZ	DGU		
3	52108 093AA	1		S, X		EGX,	DGJ,		SEAL, Transmission
						EGZ	DGU		
4	52108 095AA	1		S, X		EGX,	DGJ,		DISC, Spring
						EGZ	DGU		
5	52107 968AA	1		S, X		EGX,	DGJ,		SNAP RING
						EGZ	DGU		
6	52108 096AA	1		S, X		EGX,	DGJ,		DISC, Spring
						EGZ	DGU		
7	52108 529AA	4		S		EGX	DGU		DISC, Outer, [2.8MM]
8	52108 153AA	1				EGX,	DGJ,		DISC, Inner
						EGZ	DGU		
9	52108 529AA	4		S		EGX	DGU		DISC, Outer
10	52108 011AA	1		S, X		EGX,	DGJ,		DISC, Outer
						EGZ	DGU		
11									SNAP RING
	52107 970AA	1		S		EGX	DGU		[2.3MM]
	52107 971AA	1		S		EGX	DGU		[2.6MM]
	52107 972AA	1		S		EGX	DGU		[2.9MM]
	52107 974AA	1		S		EGX	DGU		[2.0MM]
12	52108 148AA	1		S, X		EGX,	DGJ,		SPACER
						EGZ	DGU		
13	52108 152AA	1		S, X		EGX,	DGJ,		NEEDLE BEARING
						EGZ	DGU		
14									PLATE
	52108 149AA	1		S, X		EGX,	DGJ,		[3.7MM]
						EGZ	DGU		
	52108 150AA	1		S, X		EGX,	DGJ,		[3.1MM]
						EGZ	DGU		
	52108 151AA	1		S, X		EGX,	DGJ,		[3.4MM]
						EGZ	DGU		
15	6507 358AA	1		S, X		EGX,	DGJ,		RING
						EGZ	DGU		

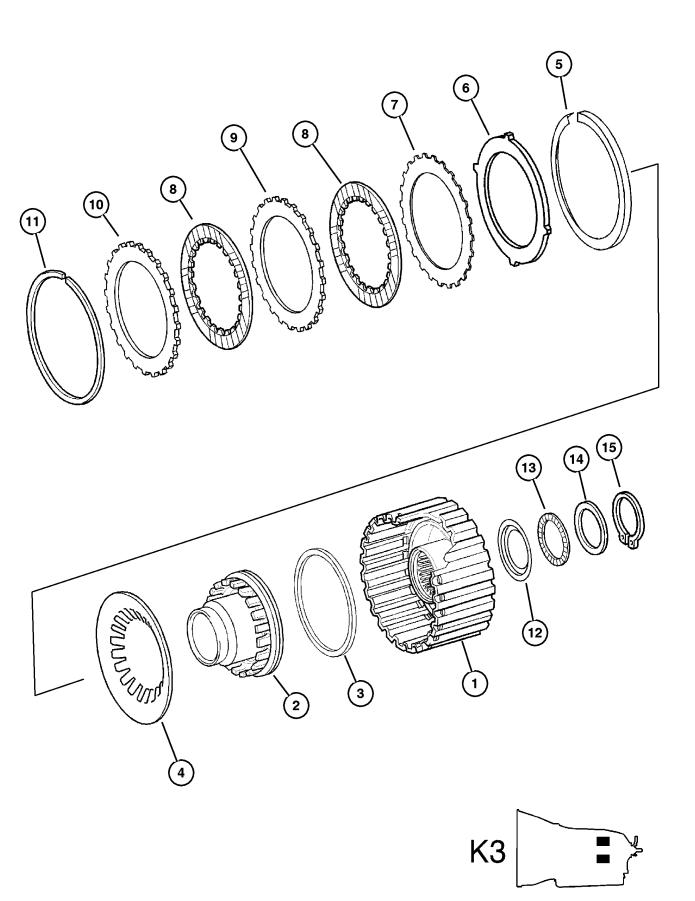
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

PART



NOTE:					BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Cod	des:								
DGJ]=5 S	Speed Automat	tic Tran	smission -	[NAG1] - [W5A580]				
DGU]=5	Speed Automa	tic Trar	nsmission -	- [NAG1] -	[W5A330]				
1	52108 087AA	1		Χ		EGZ	DGJ		DISC, Support
2	52108 094AA	1		Χ		EGZ	DGJ		PISTON
3	52108 093AA	1		Χ		EGZ	DGJ		SEAL, Transmission
4	52108 095AA	1		X		EGZ	DGJ		DISC, Spring
5	52107 968AA	1		Х		EGZ	DGJ		SNAP RING
6	52108 096AA	1		Х		EGZ	DGJ		DISC, Spring
7									DISC, Outer
	52108 004AA	1		Χ		EGZ	DGJ		[1.8MM]
	52108 005AA	5		Χ		EGZ	DGJ		[2.8MM]
8	52108 153AA	1				EGX,	DGJ,		DISC, Inner
						EGZ	DGU		
9	52108 005AA	5		Χ		EGZ	DGJ		DISC, Outer, [2.8MM]
10	52108 011AA	1		Х		EGZ	DGJ		DISC, Outer, [4.0MM]
11									SNAP RING
	52107 970AA	1		Х		EGZ	DGJ		[2.3MM]
	52107 971AA	1		Χ		EGZ	DGJ		[2.6MM]
	52107 972AA	1		Х		EGZ	DGJ		[2.9MM]
	52107 973AA	1				EGZ	DGJ		[3.2MM]
	52107 974AA	1		Χ		EGZ	DGJ		[2.0MM]
12	52108 148AA	1		Х		EGZ	DGJ		SPACER
13	52108 152AA	1		Χ		EGZ	DGJ		NEEDLE BEARING
14									PLATE
	52108 149AA	1		Χ		EGZ	DGJ		[3.7MM]
	52108 150AA	1		Χ		EGZ	DGJ		[3.1MM]
	52108 151AA	1		Х		EGZ	DGJ		[3.4MM]
15	6507 358AA	1		Χ		EGZ	DGJ		RING

CHRYSLER CROSSFIRE (ZH) SERIES LINE S = Special C = LHD

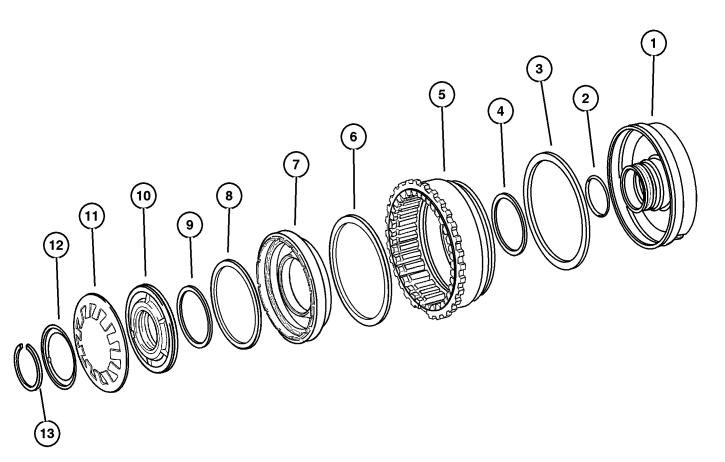
Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Multiple Disc Brake - [B2 & B3] [DGU] 1 Of 3 Figure NAG1-470

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[DGU]=5	Speed Automa	tic Trar	nsmission -	- [NAG1] -	[W5A330]				
1	52108 182AA	1		S, X		EGX,	DGJ,		PLUNGER
						EGZ	DGU		
2	52108 185AA	2		S, X		EGX,	DGJ,		SEAL, Transmission
						EGZ	DGU		
3	52108 188AA	1		S, X		EGX,	DGJ,		SEAL, Transmission
						EGZ	DGU		
4	52108 189AA	1		S, X		EGX,	DGJ,		SEAL, Transmission
						EGZ	DGU		
5	52108 418AA	1		S		EGX	DGU		PISTON
6	52108 199AA	1		S, X		EGX,	DGJ,		SEAL, Transmission
						EGZ	DGU		
7	52108 191AA	1		S, X		EGX,	DGJ,		PISTON
						EGZ	DGU		
8	52108 200AA	1		S, X		EGX,	DGJ,		SEAL, Transmission
						EGZ	DGU		
9	52108 201AA	1		S, X		EGX,	DGJ,		SEAL, Transmission
						EGZ	DGU		
10	52108 351AA	1		S, X		EGX,	DGJ,		RING, Piston
						EGZ	DGU		
11	52108 202AA	1		S, X		EGX,	DGJ,		DISC, Spring
						EGZ	DGU		
12	52108 203AA	1		S, X		EGX,	DGJ,		SPRING, Retainer
						EGZ	DGU		
13	52107 977AA	1		S, X		EGX,	DGJ,		SNAP RING
						EGZ	DGU		

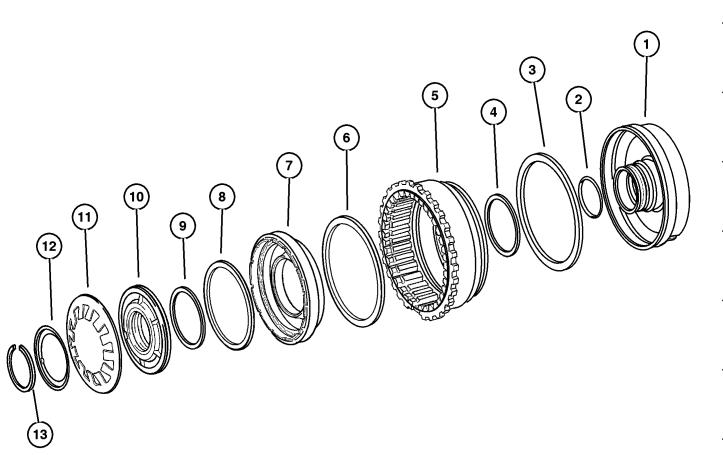


CHRYSLER CROSSFIRE (ZH)

SERIES S = Special LINE C = LHDZ = RHD BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

Multiple Disc Brake - [B2 & B3] [DGJ] 1 Of 3 Figure NAG1-475

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[DGJ]=5	Speed Automa	tic Tran	smission -	[NAG1] -	[W5A580]				
1	52108 182AA	1		X		EGZ	DGJ		PLUNGER
2	52108 185AA	2		Χ		EGZ	DGJ		SEAL, Transmission
3	52108 188AA	1		Х		EGZ	DGJ		SEAL, Transmission
4	52108 189AA	1		X		EGZ	DGJ		SEAL, Transmission
5	52108 395AA	1		Χ		EGZ	DGJ		PISTON
6	52108 199AA	1		X		EGZ	DGJ		SEAL, Transmission
7	52108 191AA	1		Х		EGZ	DGJ		PISTON
8	52108 200AA	1		Χ		EGZ	DGJ		SEAL, Transmission
9	52108 201AA	1		Χ		EGZ	DGJ		SEAL, Transmission
10	52108 351AA	1		Χ		EGZ	DGJ		RING, Piston
11	52108 202AA	1		Х		EGZ	DGJ		DISC, Spring
12	52108 203AA	1		X		EGZ	DGJ		SPRING, Retainer
13	52107 977AA	1		X		EGZ	DGJ		SNAP RING

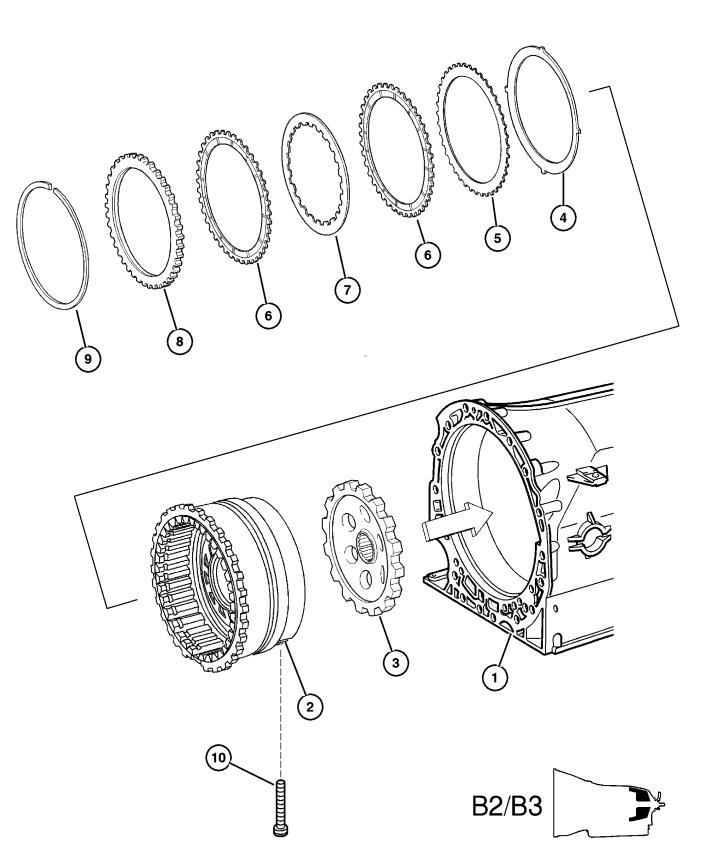


CHRYSLER CROSSFIRE (ZH)

SERIES S = Special LINE C = LHDZ = RHD BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

Multiple Disc Brake - [B2 & B3] [DGU] 2 Of 3 Figure NAG1-480

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		Not Se	erviced In A	An Assemb	ly. Please	See Illustr	ation [#470	0] Callo	uts [1,2,3,4 & 5] To Obtain Part
Numbe Sales Co									
		io Tron	omiccion	[NIA C 4] [\ <i>\\E</i> \ E \ O \ 1				
_	Speed Automat Speed Automa				_				
1	Opeca Automa	iic mai	13111331011	- [IVAO I] -	[VVOAOOO]				CASE, Transmission, See Illustration
•									[#210], (NOT SERVICED) (Not
									Serviced)
2									DRUM PACKAGE, Transmission,
									See Illustration [#470] Callout [# 1,
									2,3,4 & 5], (NOT SERVICED) (Not
									Serviced)
3	52108 180AA	1		S, X		EGX,	DGJ,		LOCK, Parking Wheel
						EGZ	DGU		
4	52108 354AA	1		S, X		EGX,	DGJ,		DISC, Spring
						EGZ	DGU		
5	5174 862AA	1	C, Z	S, X		EGX,	DGJ,		DISC, Outer, [1.8MM]
						EGZ	DGU		
6	52108 572AA	5				EGX,	DGJ,		DISC, Outer
						EGZ	DGU		
7	52108 015AA	4				EGX,	DGJ,		DISC, Inner
_				• • •		EGZ	DGU		
8	5174 863AA	1	C, Z	S, X		EGX,	DGJ,		DISC, Outer, [6.5MM]
0						EGZ	DGU		CNAD DING
9	52107 979AA	1		S		EGX	DGU		SNAP RING [4.1MM]
	52107 979AA 52107 980AA	1		S		EGX	DGU		[3.8MM]
	52107 980AA 52107 981AA	1		S		EGX	DGU		[3.5MM]
	52107 981AA 52107 982AA	1		S		EGX	DGU		[3.2MM]
	52107 982AA	'		S		EGX	DGU		[2.9MM]
	52108 205AA	2		S		EGX	DGU		SCREW

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Multiple Disc Brake - [B2 & B3] [DGJ] 2 Of 3 Figure NAG1-485

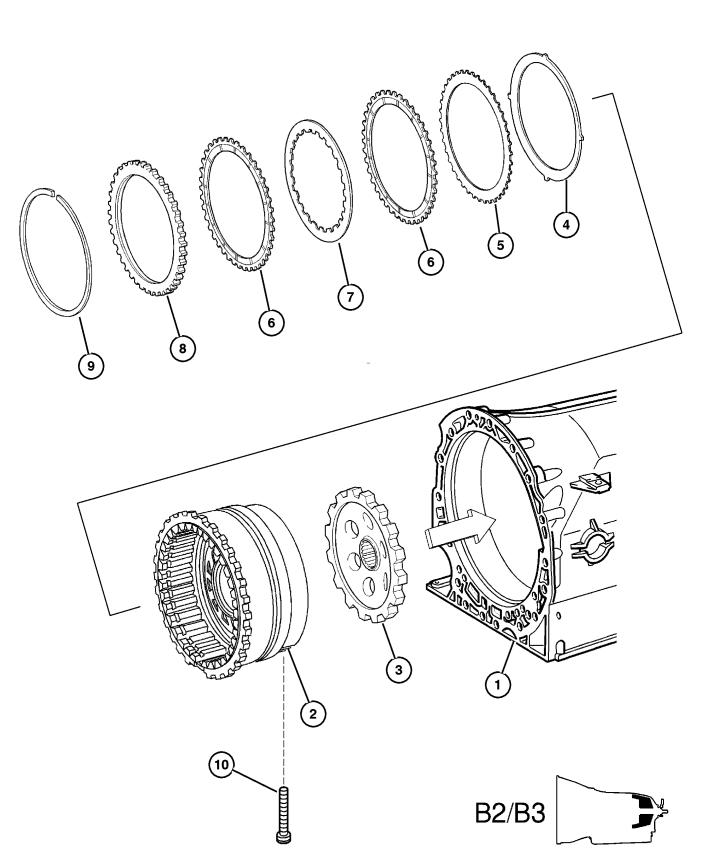
ITEM

PART NUMBER

QTY

LINE

SERIES



		Not Se	rviced In	An Assemb	ly. Please	See Illustr	ation [#470)] Callo	uts [1,2,3,4 & 5] To Obtain Part
Numb									
Sales C									
-	Speed Automati				_				
DGU]=	5 Speed Automat	ic Trar	smission	- [NAG1] -	[W5A330]				
1									CASE, Transmission, See Illustration
									[#210], (NOT SERVICED) (Not
									Serviced)
2									DRUM PACKAGE, Transmission,
									See Illustration [#470] Callout [#
									2,3,4 & 5], (NOT SERVICED) (No
									Serviced)
3	52108 180AA	1		Х		EGZ	DGJ		LOCK, Parking Wheel
4	52108 354AA	1		Χ		EGZ	DGJ		DISC, Spring
5	5174 862AA	1	C, Z	S, X		EGX,	DGJ,		DISC, Outer, [1.8MM]
						EGZ	DGU		
6	52108 572AA	5				EGX,	DGJ,		DISC, Outer
						EGZ	DGU		
7	52108 015AA	4				EGX,	DGJ,		DISC, Inner
						EGZ	DGU		
8	5174 863AA	1	C, Z	S, X		EGX,	DGJ,		DISC, Outer, [6.5MM]
						EGZ	DGU		
9									SNAP RING
	52107 979AA	1		Χ		EGZ	DGJ		[4.1MM]
	52107 980AA	1		Χ		EGZ	DGJ		[3.8MM]
	52107 981AA	1		Х		EGZ	DGJ		[3.5MM]
	52107 982AA	1		X		EGZ	DGJ		[3.2MM]
	52107 983AA	1		X		EGZ	DGJ		[2.9MM]
10	52108 205AA	2		Χ		EGZ	DGJ		SCREW

BODY ENGINE TRANS TRIM

CHRYSLER CROSSFIRE (ZH) SERIES LINE

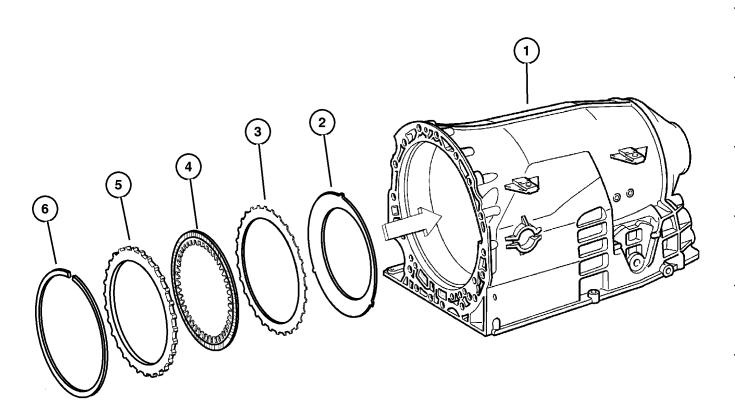
S = Special

C = LHDZ = RHD BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION DGU = NAG1 5 spd. Automatic
DED = NSG370 6 spd. DESCRIPTION

Multiple Disc Brake - [B2 & B3] [DGU] 3 Of 3 Figure NAG1-490

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Cod	des:								
[DGJ]=5 S	Speed Automa	tic Tran	smission -	[NAG1] -	[W5A580]				
[DGU]=5	Speed Automa	itic Trar	nsmission -	- [NAG1] -	[W5A330]				
1									HOUSING, Transmission Case,
									Serviced With Transmission
									Assembly, (NOT SERVICED) (Not
									Serviced)
2	52108 356AA	1		S, X		EGX,	DGJ,		DISC, Spring
						EGZ	DGU		
3	52108 017AA			S		EGX	DGU		DISC, Outer
4	52108 573AA	4		S		EGX	DGU		DISC, Inner
5	5174 864AA	1	C, Z	S, X		EGX,	DGJ,		DISC, Outer, [6.5MM]
						EGZ	DGU		
6									SNAP RING
	52107 985AA	1		S, X		EGX,	DGJ,		[3.2MM]
						EGZ	DGU		
	52107 986AA	1		S, X		EGX,	DGJ,		[3.5MM]
						EGZ	DGU		
	52107 987AA	1		S, X		EGX,	DGJ,		[3.8MM]
						EGZ	DGU		
	52107 988AA	1		S, X		EGX,	DGJ,		[3.9MM]
						EGZ	DGU		
	52107 989AA	1		S, X		EGX,	DGJ,		[4.4MM]
						EGZ	DGU		
	52107 990AA	1		S, X		EGX,	DGJ,		[4.8MM]
						EGZ	DGU		



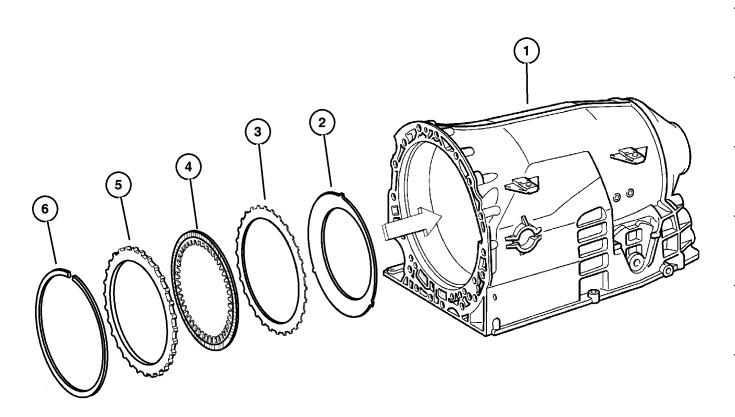
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Multiple Disc Brake - [B2 & B3] [DGJ] 3 Of 3 Figure NAG1-495



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Cod	des:								
[DGJ]=5 S	Speed Automa	tic Tran	smission -	[NAG1] -	[W5A580]				
[DGU]=5	Speed Automa	itic Trai	nsmission -	- [NAG1] -	[W5A330]				
1									HOUSING, Transmission Case,
									Serviced With Transmission
									Assembly, (NOT SERVICED) (Not
									Serviced)
2	52108 356AA	1		Χ		EGZ	DGJ		DISC, Spring
3	52108 017AA	5		Х		EGZ	DGJ		DISC, Outer
4	52108 573AA	5		Χ		EGZ	DGJ		DISC, Inner
5	5174 864AA	1	C, Z	S, X		EGX,	DGJ,		DISC, Outer, [6.5MM]
						EGZ	DGU		
6									SNAP RING
	52107 985AA	1		S, X		EGX,	DGJ,		[3.2MM]
						EGZ	DGU		
	52107 986AA	1		S, X		EGX,	DGJ,		[3.5MM]
						EGZ	DGU		
	52107 987AA	1		S, X		EGX,	DGJ,		[3.8MM]
						EGZ	DGU		
	52107 988AA	1		S, X		EGX,	DGJ,		[3.9MM]
						EGZ	DGU		
	52107 989AA	1		S, X		EGX,	DGJ,		[4.4MM]
						EGZ	DGU		
	52107 990AA	1		S, X		EGX,	DGJ,		[4.8MM]
					_	EGZ	DGU		



CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

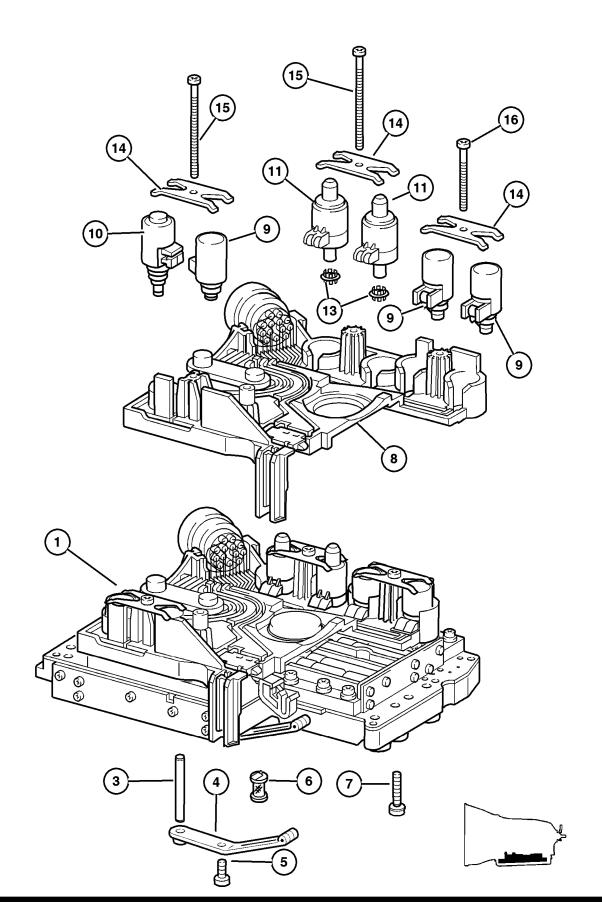
C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Electronic - Hydraulic Control Unit [DGU] Figure NAG1-710

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE.\/	alva Bady Cann	ootor l	aaludaa Cr	and Canad					
Sales Co	alve Body Conn	ector ii	nciudes Sp	beed Senso)r				
	oues. Speed Automa	tio Tro	naminaian	[NIA C 1]	[\\/E\\220]				
	5080 262AA		151111551011		[VVOASSU]	FCV	DC I		VALVE BODY Complete
1	5060 Z6ZAA	1		S, X		EGX, EGZ	DGJ,		VALVE BODY, Complete
	50400 000AA						DGU		CHIELD Transmission Colonsid
-2	52108 320AA-	1		S, X		EGX,	DGJ,		SHIELD, Transmission Solenoid
_				• •		EGZ	DGU		
3	52108 277AA	1		S, X		EGX,	DGJ,		DOWEL
						EGZ	DGU		
4	52108 258AA	1		S, X		EGX,	DGJ,		SPRING
						EGZ	DGU		
5	52108 266AA	1		S, X		EGX,	DGJ,		SCREW
						EGZ	DGU		
6	52108 304AA	1		S, X		EGX,	DGJ,		FILTER, Transmission Oil
						EGZ	DGU		
7	52108 267AA	10		S, X		EGX,	DGJ,		SCREW
						EGZ	DGU		
8	52108 308AA	1		S, X		EGX,	DGJ,		VALVE BODY
						EGZ	DGU		
9	52108 313AA	3		S		EGX	DGU		SOLENOID, Transmission
10	52108 314AA	1		S, X		EGX,	DGJ,		SOLENOID, Transmission
						EGZ	DGU		
11	52108 312AA	2		S		EGX	DGU		SOLENOID, Transmission
-12	5134 761AA-	3		S, X		EGX,	DGJ,		COVER, Valve Body, Solenoid Cove
						EGZ	DGU		,
13	52108 316AA	2		S, X		EGX,	DGJ,		FILTER, Transmission Oil
				-,		EGZ	DGU		
14	52108 315AA	3		S, X		EGX,	DGJ,		PLATE
	13.000.07.01	•		- , , .		EGZ	DGU		
15	52108 268AA	2		S, X		EGX,	DGJ,		SCREW
.0	22.00 200/01	_		٥, ٨,		EGZ	DGU,		
16	52108 269AA	1		S, X		EGX,	DGJ,		SCREW
10	32100 203AA	'		O, A		EGZ,	DGJ, DGU		OOILEVV

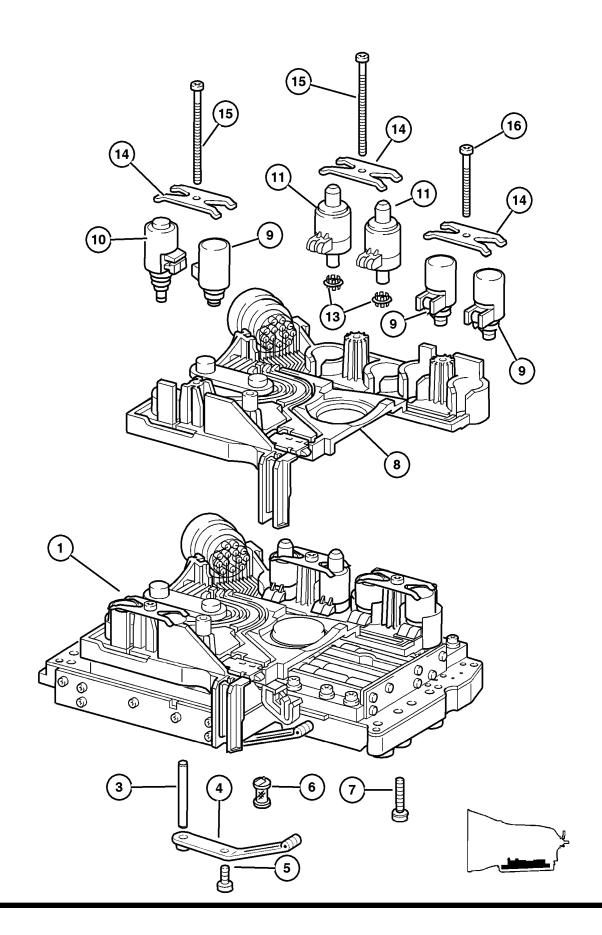
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Electronic - Hydraulic Control Unit [DGJ] Figure NAG1-715



Sales C	alve Body Conn	ector ii	iciuues op	eeu Sensu	'1			
		ia Tran	amiaaiaa	[NIA C 4]	\ <i>\\E</i> \ <i>E</i> 0.01			
-	Speed Automat Speed Automa				_			
_DGU]=0 1	5138 813AA	1	1131111331011	X	[WOAGOO]	EGZ	DGJ	VALVE BODY, Complete
<u>-2</u>	52108 320AA-			X		EGZ	DGJ	SHIELD, Transmission Solenoid
3	5098 951AA	1		X		EGZ	DGJ	DOWEL
4	52108 258AA	1		X		EGZ	DGJ	SPRING
5	52108 256AB	1		^		EGX,	DGJ	SCREW
	02100 200/IB					EGZ		OOKEV
6	52108 304AA	1		X		EGZ	DGJ	FILTER, Transmission Oil
7	52108 267AA	10		X		EGZ	DGJ	SCREW
8	52108 308AA	1		S, X		EGX,	DGJ,	VALVE BODY, Connector Assembly
				-,		EGZ	DGU	- Electrical - Includes Speed
								Sensor
9	52108 313AA	1		X		EGZ	DGJ	SOLENOID, Transmission
10	52108 314AA	1		X		EGZ	DGJ	SOLENOID, Transmission
11	52108 312AA	1		Х		EGZ	DGJ	SOLENOID, Transmission, Lifting
								Magnet
-12	5134 761AA-	3		S, X		EGX,	DGJ,	COVER, Valve Body, Solenoid Cove
						EGZ	DGU	
13	52108 316AA	1		Х		EGZ	DGJ	FILTER, Transmission Oil
14	52108 315AA	1		X		EGZ	DGJ	PLATE
15	52108 268AA	2		X		EGZ	DGJ	SCREW
16	52108 269AA	1		Χ		EGZ	DGJ	SCREW

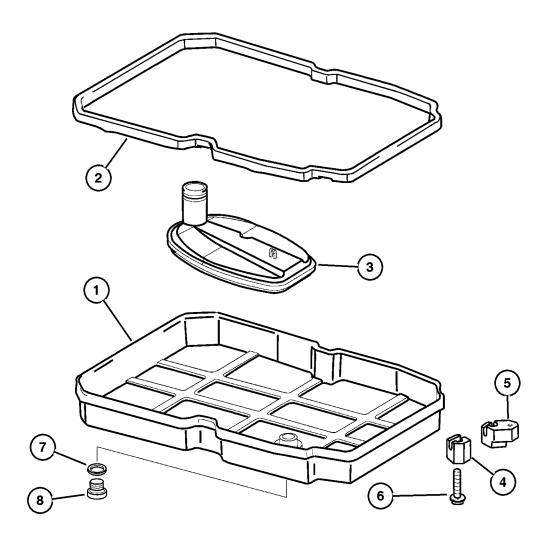
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Oil Pan, Gasket & Filter [DGU] Figure NAG1-720



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[DGJ]=5	Speed Automa	tic Tran	smission -	[NAG1] -	[W5A580]				
[DGU]=5	Speed Automa	atic Trai	nsmission -	- [NAG1] -	[W5A330]				
1	52108 326AA	1				EGX,	DGJ,		PAN, Transmission Oil
						EGZ	DGU		
2	52108 332AA	1		S, X		EGX,	DGJ,		GASKET
						EGZ	DGU		
3	52108 325AA	1				EGX,	DGJ,		FILTER, Transmission Oil
						EGZ	DGU		
4	52108 234AA	1		S, X		EGX,	DGJ,		NUT
						EGZ	DGU		
5	5080 289AA	1				EGX,	DGJ,		NUT
						EGZ	DGU		
6	52108 270AA	6				EGX,	DGJ,		SCREW
						EGZ	DGU		
7	52108 330AA	1				EGX,	DGJ,		SEAL, Transmission
						EGZ	DGU		
8	52108 331AA	1				EGX,	DGJ,		MAGNET
						EGZ	DGU		



CHRYSLER CROSSFIRE (ZH) SERIES LINE

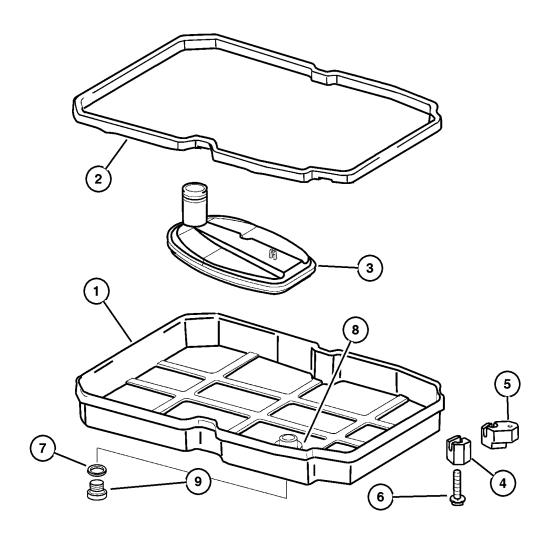
S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Oil Pan, Gasket & Filter [DGJ] Figure NAG1-725



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
NOTE:									
Sales Cod	des:								
[DGJ]=5 S	Speed Automa	tic Tran	smission -	[NAG1] -	[W5A580]				
[DGU]=5	Speed Automa	atic Trai	nsmission	- [NAG1] -	[W5A330]				
1	52108 326AA	. 1				EGX,	DGJ,		PAN, Transmission Oil
						EGZ	DGU		
2	52108 332AA	. 1				EGX,	DGJ,		GASKET
						EGZ	DGU		
3	52108 325AA	. 1				EGX,	DGJ,		FILTER, Transmission Oil
						EGZ	DGU		
4	52108 334AA	5				EGX,	DGJ,		NUT
						EGZ	DGU		
5	5080 289AA	1				EGX,	DGJ,		NUT
						EGZ	DGU		
6	52108 270AA	6				EGX,	DGJ,		SCREW
						EGZ	DGU		
7	52108 330AA	. 1				EGX,	DGJ,		SEAL, Transmission
						EGZ	DGU		
8	52108 331AA	. 1				EGX,	DGJ,		MAGNET
						EGZ	DGU		
9	5080 398AB	1				EGX,	DGJ,		PLUG
						EGZ	DGU		



CHRYSLER CROSSFIRE (ZH) SERIES LINE

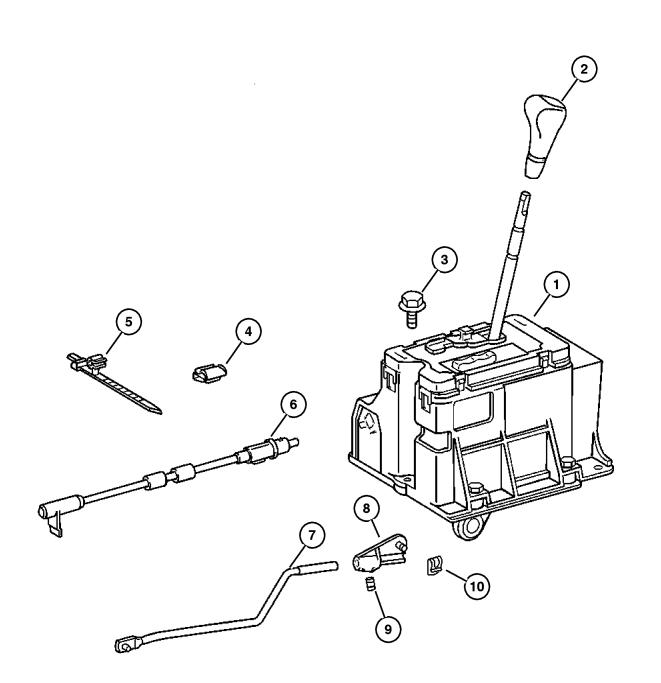
S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Gearshift Control [DGU] Figure NAG1-1210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE:									
Sales Co	des:								
)GU]=5	Speed Automa	atic Trar	nsmission	- [NAG1] -	[W5A330]				
1	5114 036AA	1		S, X		EGX,	DGJ,		SHIFTER, Transmission
						EGZ	DGU		
2	5096 746AA	1		S, X		EGX,	DGJ,		HANDLE, Gearshift
						EGZ	DGU		
3	5098 355AA	3		P, S, X		EGX,	DED,		BOLT, Shifter Cover
						EGZ	DGJ,		
							DGU		
4	5125 583AA	4		P, S, X		EGX,	DED,		CLIP, Shift Cable
						EGZ	DGJ,		
							DGU		
5	5080 475AB	2		P, S, X		EGX,	DED,		STRAP, Tie
						EGZ	DGJ,		
							DGU		
6									CABLE, Gearshift Control
	5098 492AA	1	С	S, X		EGX,	DGU		
						EGZ			
	5098 493AA	1	Z	S		EGX	DGU		
7	5102 589AA	1		S, X		EGX,	DGJ,		ROD, Gear Shift Control,
						EGZ	DGU		Transmission
8	5102 591AA	1		S, X		EGX,	DGJ,		LEVER, Shift Shaft
						EGZ	DGU		
9	5102 592AA	1		S, X		EGX,	DGU		SCREW, Set
						EGZ			
10	5102 593AA	1		S, X		EGX,	DGJ,		CLIP, Gearshift Control Link
						EGZ	DGU		

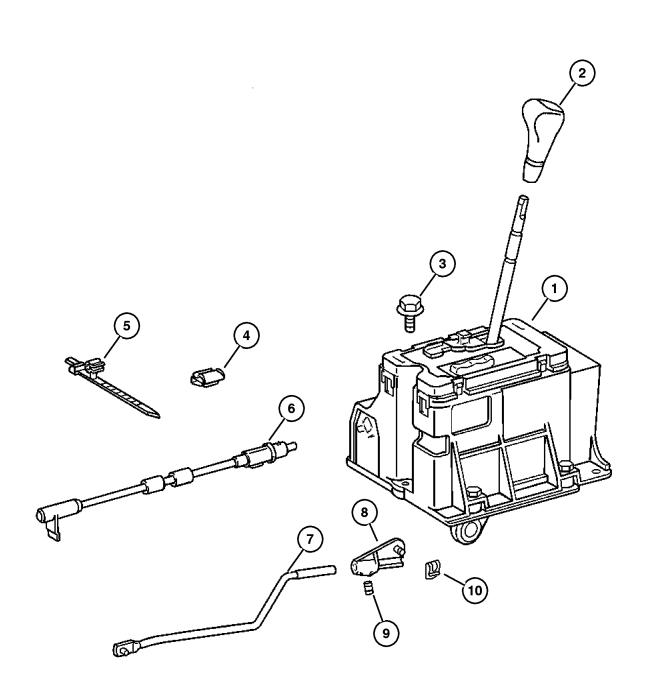
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Gearshift Control [DGJ] Figure NAG1-1220



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
OTE:									
ales Co									
)GU]=5	Speed Automa	atic Trai	nsmission	- [NAG1] -	[W5A330]				
1	5114 036AA	1		S, X		EGX,	DGJ,		SHIFTER, Transmission
						EGZ	DGU		
2	5096 746AA	1		S, X		EGX,	DGJ,		HANDLE, Gearshift
						EGZ	DGU		
3	5098 355AA	3		S					BOLT, Shifter Cover
4	5125 583AA	4		S					CLIP, Shift Cable
5	5080 475AB	2		P, S, X		EGX,	DED,		STRAP, Tie
						EGZ	DGJ,		
							DGU		
6	5096 646AA	1		P, S, X		EGX,	DED,		CABLE, Gearshift Control
						EGZ	DGJ,		
							DGU		
7	5102 589AA	1		S, X		EGX,	DGJ,		ROD, Gear Shift Control,
						EGZ	DGU		Transmission
8	5102 591AA	1		S, X		EGX,	DGJ,		LEVER, Shift Shaft
						EGZ	DGU		
9	5140 611AA	1		P, S, X		EGX,	DED,		SCREW, Set
						EGZ	DGJ,		
							DGU		
10	5102 593AA	1		S, X		EGX,	DGJ,		CLIP, Gearshift Control Link
						EGZ	DGU		

CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

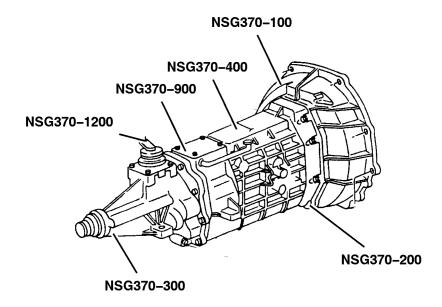
C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Group – NSG370

Manual Transmission 6 Speed [DED]



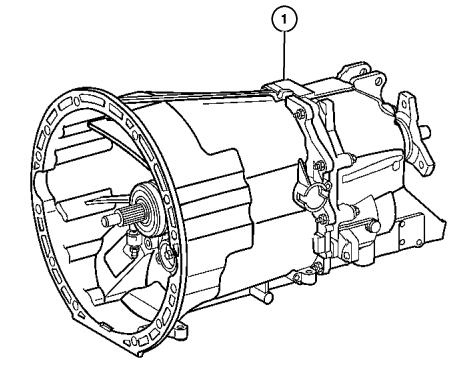
NSG370-100 Transmission	NSG370-200 Case & Extension	NSG370-300 Transmission Mounting	NSG370-400 Gear Train
			0.0000
NSG370-900 Forks and Rails	NSG370-1200 Gear Shift Controls		
The state of the s			

GROUP NSG370 - Manual Transmission 6 Speed [DED]

Illustration Title	Group-Fig. No.
Transmission Transmission Assembly [DED]	Fig. NSG370-110
Case & Extension Front Case & Related Parts [DED]	Fig. NSG370-210 Fig. NSG370-220
Transmission Mounting Transmission Mounting & Related Parts [DED] Transmission Rear Bracket [DED]	Fig. NSG370-310 Fig. NSG370-320
Gear Train Input Shaft [DED] Main Shaft [DED] Countershaft [DED]	Fig. NSG370-410 Fig. NSG370-420 Fig. NSG370-430
Forks and Rails Fork & Rails [DED]	Fig. NSG370-910
Gear Shift Controls Gearshift Control [DED]	Fig. NSG370-1210

Transmission Assembly [DED] Figure NS

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
OTE:									
ales Co									
	Speed Manua		nission - [N			FOY	DED		TDANIONIOCIONI C arraed
1	5096 909AA	1		P, S		EGX	DED		TRANSMISSION, 6 speed



CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

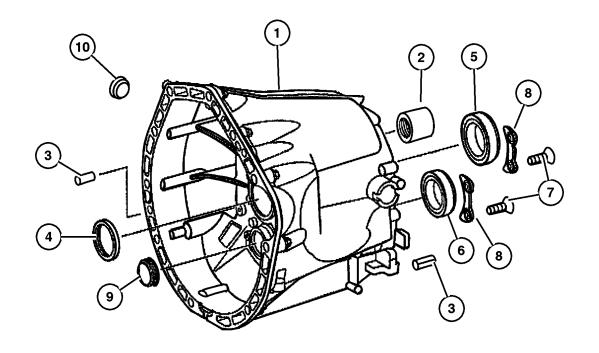
C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Front Case & Related Parts [DED] Figure NSG370-210

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
[DED]=6	Speed Manual	Transn	nission - [N	ISG370]					
1	5097 644AA	1		P, S			DED		CASE, Transmission
2	5097 018AA	1		P, S		EGX	DED		SLEEVE
3	5097 594AA	2		P, S		EGX	DED		PIN, Dowel
4	5099 841AA	1		P, S		EGX	DED		SEAL
5	5098 879AA	1		P, S		EGX	DED		BEARING, [80MM]
6	5098 878AA	1		P, S		EGX	DED		BEARING, Countershaft, [72MM]
7	5097 657AA	4		P, S		EGX	DED		SCREW
8	5099 213AA	2		P, S		EGX	DED		RETAINER, Bearing
9	5096 861AA	1		P, S		EGX	DED		PLUG, Expansion
10	5097 712AA	1		P, S		EGX	DED		PLUG, Oil Drain



CHRYSLER CROSSFIRE (ZH) SERIES LINE

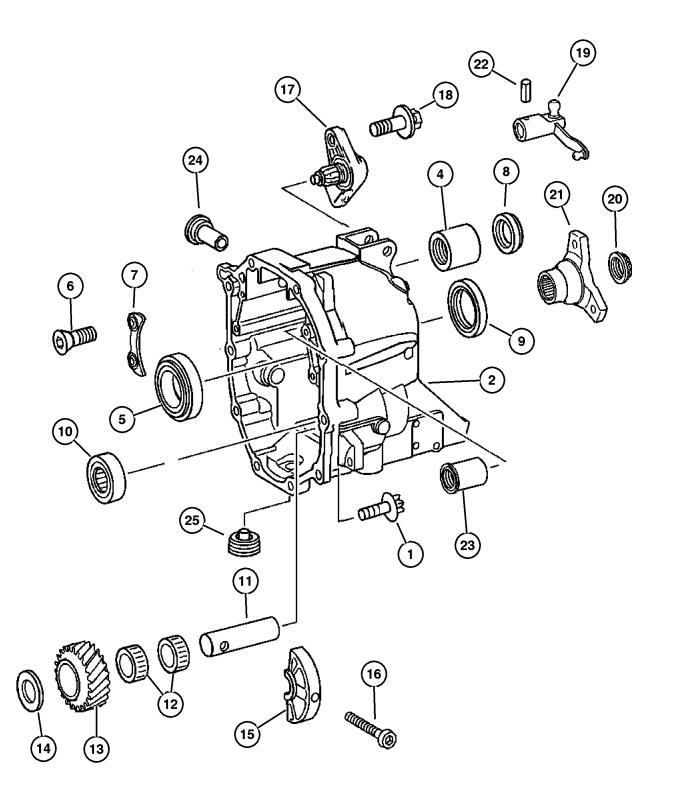
S = Special

C = LHDZ = RHD BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Rear Case & Related Parts [DED] Figure NSG370-220

PART



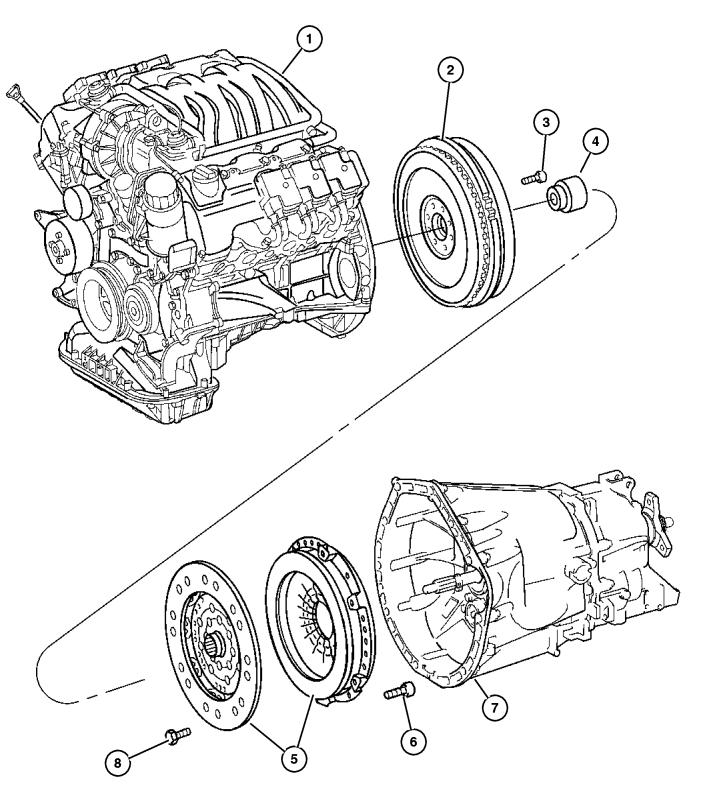
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE									
NOTE: Sales Co	, doo								
		Transa	ninainn [NI	00201					
	Speed Manual		nission - [iv	-					CODEW
1	5096 990AA	2		S		FOV	חבה		SCREW
2	5102 534AA	1		P, S		EGX	DED		CASE, Transmission Rear
-3	5096 854AA-	1		P, S		EGX	DED		BUSHING, Transmission
4	5097 018AA	1		P, S		EGX	DED		SLEEVE
5	5098 879AA	1		P, S		EGX	DED		BEARING
6	5097 657AA	4		P, S		EGX	DED		SCREW
7	5099 213AA	2		P, S		EGX	DED		RETAINER, Bearing
8	5099 842AA	1		P, S		EGX	DED		SEAL
9	5099 839AA	1		P, S		EGX	DED		SEAL
10	5097 739AA	1		P, S		EGX	DED		BEARING
11	5096 914AA	1		P, S		EGX	DED		SHAFT
12	5096 463AA	1		P, S		EGX	DED		BEARING
13	5096 910AA	1		P, S		EGX	DED		GEAR, Reverse
14	5098 039AA	1		P, S		EGX	DED		WASHER, Thrust
15	5101 037AA	1		P, S		EGX	DED		BEARING
16	5096 957AA	1		P, S		EGX	DED		SCREW
17	5099 770AA	1		P, S		EGX	DED		SWITCH, Back Up Lamp
18	6104 006AA	1		P, S		EGX	DED		BOLT
19	5097 590AA	1		P, S		EGX	DED		LEVER, Shift Shaft
20	52108 234AA	1		P, S		EGX	DED		NUT
21	5099 266AA	1		P, S		EGX	DED		FLANGE, Drive Shaft
22	5096 958AA	1		P, S		EGX	DED		SCREW
23	5097 740AA	1		P, S		EGX	DED		SLEEVE
24	5101 039AA	1		P, S		EGX	DED		DETENT, Gearshift
25	5097 713AA	1		P, S		EGX	DED		PLUG, Oil Drain

CHRYSLER CROSSFIRE (ZH)

SERIES S = Special LINE C = LHDZ = RHD BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

Transmission Mounting & Related Parts [DED] Figure NSG370-310

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
[DED]=6	Speed Manual	Transn	nission - [N	ISG370]					
[EGX]=3	3.2L V6 SOHC 1	8 Valve	e Engine						
1									ENGINE, Complete, See Engine
									Group, (NOT SERVICED) (Not
									Serviced)
2	5098 905AA	1		P, S		EGX	DED		FLYWHEEL
3	5097 751AA	8		P, S		EGX	DED		BOLT, Flywheel
4	5127 511AA	1		P, S		EGX	DED		BEARING, Pilot
5	5102 783AA	1		P, S		EGX	DED		DISC AND PLATE KIT, Clutch
6	6104 086AA	6		P, S		EGX	DED		BOLT
7	5096 909AB	1		P, S			DED		TRANSMISSION, 6 speed
8									SCREW, (NOT SERVICED) (No
									Serviced)
-9									BRACKET, Engine Mount
	5159 652AA-	1		P, S, X		EGX,	DED,		Right
						EGZ	DGJ,		
							DGU		
	5159 663AA-	1		P, S, X		EGX,	DED,		
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH) SERIES LINE

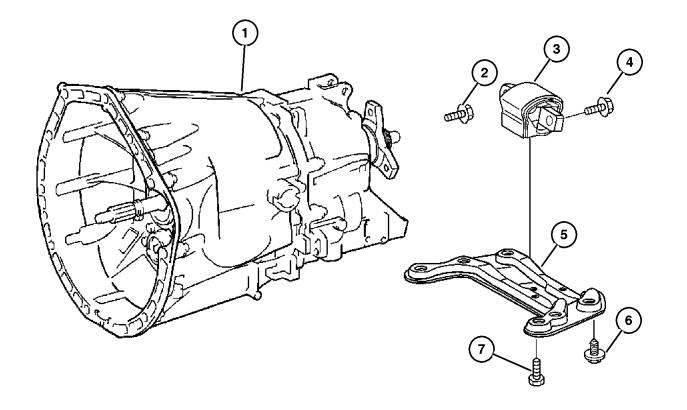
S = Special

Z = RHD

BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

Transmission Rear Bracket [DED] Figure NSG370-320

	PART										
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION		
NOTE:											
Sales Co	des:										
[DED]=6	Speed Manual	Transn	nission - [N	ISG370]							
[DGJ]=5	Speed Automa	itic Tran	smissiion	- [NAG1 - [[W5A580]						
[DGU]=5 Speed Automatic Transmission - [NAG1] - W5A330]											
[EGX]=3.	2L V6 SOHC	18 Valve	e Engine								
[EGZ]=3.	2L V6 SOHC S	Superch	arged 18 \	/alve Engir	ne						
1	5096 909AB	1		P, S			DED		TRANSMISSION, 6 speed		
2	6507 468AA	4				EGX,	DED,		SCREW		
						EGZ	DGJ,				
							DGU				
3	5101 455AA	1		S					SUPPORT, Transmission		
4	5096 990AA	2		S					SCREW		
5	5097 243AA	1		P, S		EGX	DED		CROSSMEMBER, Transmission		
6	5097 858AA	6		S					BOLT, Hex Head		
7	6104 196AA	2		S					BOLT, Hex Head		



CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

C = LHDZ = RHD BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

7 8 9

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[DED]=6	Speed Manual	Transn	nission - [N	ISG370]					
1			·	•					RING, Snap
	5099 215AA	1		P, S		EGX	DED		[1.70MM]
	5099 216AA	1		P, S		EGX	DED		[1.75MM]
	5099 217AA	1		P, S		EGX	DED		[1.80MM]
	5099 218AA	1		P, S		EGX	DED		[1.85MM]
	5099 219AA	1		P, S		EGX	DED		[1.90MM]
	5099 220AA	1		P, S		EGX	DED		[1.95MM]
	5099 221AA	1		P, S		EGX	DED		[2.00MM]
	5099 222AA	1		P, S		EGX	DED		[2.05MM]
2	5098 079AA	1		P, S		EGX	DED		SHAFT, Input
3	5099 265AA	1		P, S		EGX	DED		STOP RING, Synchronizer
4	5098 736AA	2		P, S		EGX	DED		RING, RING-SYNCHRONIZER
5	5096 457AA	1		P, S		EGX	DED		BEARING, Needle
6	5099 206AA	1		P, S		EGX	DED		SYNCHRONIZER, Fifth and Sixth
7	5098 736AA	2		P, S		EGX	DED		RING, RING-SYNCHRONIZER
8	5099 265AA	1		P, S		EGX	DED		STOP RING, Synchronizer
9	5099 794AA	1		P, S		EGX	DED		GEAR, Sixth
10	5096 462AA	1		P, S		EGX	DED		BEARING, Needle

CHRYSLER CROSSFIRE (ZH)
SERIES LINE

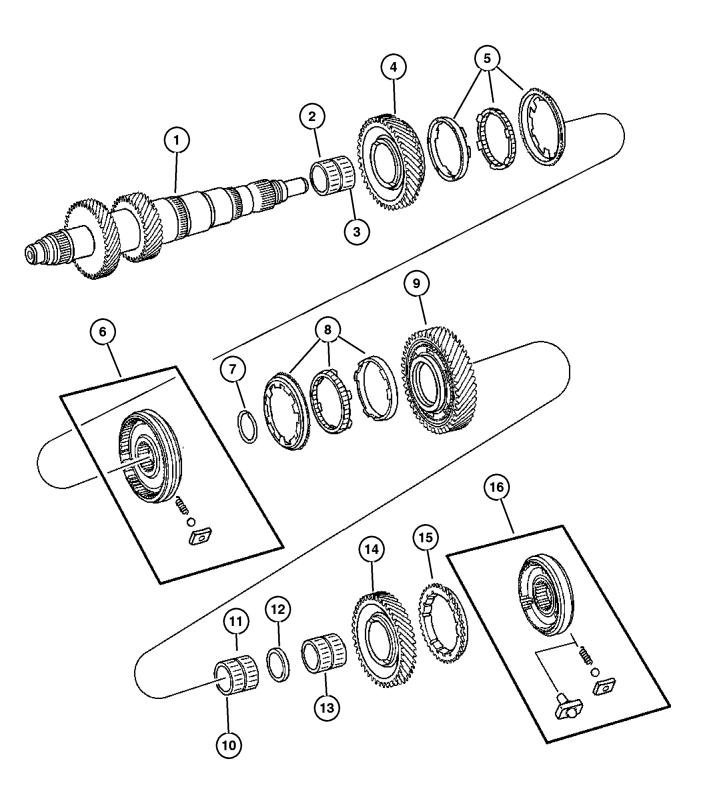
S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Main Shaft [DED] Figure NSG370-420



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
[DED]=6	Speed Manual	Transn	nission - [N	NSG370]					
1	5114 333AA	1		P, S			DED		MAINSHAFT, Transmission
2	5096 453AA	1		P, S		EGX	DED		BEARING, Interchangeable With
									Callout [#3]
3	5096 459AA	1		P, S		EGX	DED		BEARING, Needle, Interchangeable
									With Callout [#2]
4	5101 448AA	1		P, S		EGX	DED		GEAR, Second
5	5099 259AA	1		P, S		EGX	DED		SYNCHRONIZER, Second Gear,
									Rings
6	5137 639AA	1		P, S		EGX	DED		SYNCHRONIZER, First and Secon
7									SNAP RING
	5098 783AA	1		P, S		EGX	DED		[2.40MM]
	5098 784AA	1		P, S		EGX	DED		[2.45MM]
	5098 785AA	1		P, S		EGX	DED		[2.50MM]
	5098 794AA	1		P, S		EGX	DED		[2.55MM]
	5098 795AA	1		P, S		EGX	DED		[2.60MM]
	5098 796AA	1		P, S		EGX	DED		[2.65MM]
	5098 797AA	1		P, S		EGX	DED		[2.70MM]
	5098 798AA	1		P, S		EGX	DED		[2.75MM]
	5098 799AA	1		P, S		EGX	DED		[2.80MM]
8	5099 258AA	2		P, S		EGX	DED		SYNCHRONIZER
9	5101 449AA	1		P, S		EGX	DED		GEAR, First
10	5096 452AA	1		P, S		EGX	DED		BEARING, Needle, Intercahngeable
				<u> </u>					With Callout [#11]
11	5096 458AA	1		P, S		EGX	DED		BEARING, Intercahngeable With
									Callout [#11]
12	5103 254AA	1		P, S		EGX	DED		WASHER, Thrust
13	5096 359AA	1		P, S		EGX	DED		BEARING, Needle
14	5134 496AA	1		P, S			DED		GEAR, Reverse, Reverse Speed
15	5098 735AA	1		P, S			DED		RING, RING-SYNCHRONIZER
16	5099 205AA	1		P, S			DED		SYNCHRONIZER, Reverse

CHRYSLER CROSSFIRE (ZH) SERIES LINE

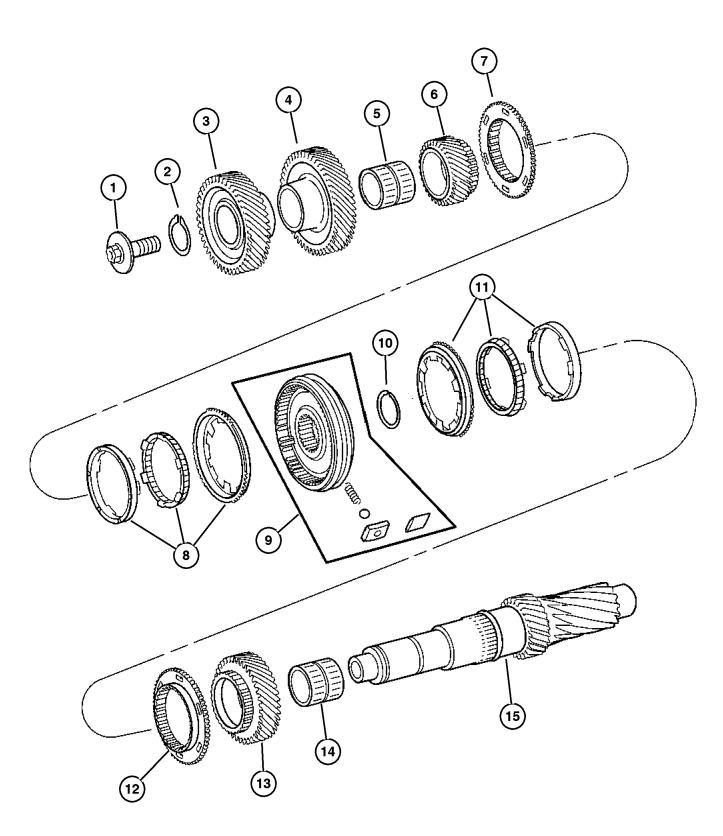
S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Countershaft [DED] Figure NSG370-430



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
DED]=6	Speed Manual	Transn	nission - [N	=					
1	5098 084AA	1		P, S		EGX	DED		SCREW
2	5099 268AA	1		P, S		EGX	DED		SNAP RING
3	5096 911AA	1		P, S		EGX	DED		GEAR, Countershaft
4	5099 795AA	1		P, S		EGX	DED		GEAR, Sixth
5									BEARING, Needle
	5096 454AA	1		P, S		EGX	DED		Interchangeable With
									[05096460AA]
	5096 460AA	1		P, S		EGX	DED		Interchangeable With
									[05096454AA]
6	5098 348AA	1		P, S		EGX	DED		GEAR, Third
7	5099 265AA	1		P, S		EGX	DED		STOP RING, Synchronizer
8	5099 258AA	2		P, S		EGX	DED		SYNCHRONIZER
9	5114 009AA	1		S		EGX	DED		SYNCHRONIZER, Third and Fourtl
10									SNAP RING
	5098 786AA	1		P, S		EGX	DED		[2.00MM]
	5098 787AA	1		P, S		EGX	DED		[2.05MM]
	5098 788AA	1		P, S		EGX	DED		[2.10MM]
	5098 789AA	1		P, S		EGX	DED		[2.15MM]
	5098 790AA	1		P, S		EGX	DED		[2.20MM]
	5098 791AA	1		P, S		EGX	DED		[2.25MM]
	5098 792AA	1		P, S		EGX	DED		[2.30MM]
	5098 793AA	1		P, S		EGX	DED		[2.35MM]
11	5099 258AA	2		P, S		EGX	DED		SYNCHRONIZER
12	5096 913AA	1		P, S		EGX	DED		STOP RING, Synchronizer
13	5098 800AA	1		P, S		EGX	DED		GEAR, Fourth
14		-		., -					BEARING, Needle
<u> </u>	5096 455AA	1		P, S		EGX	DED		Interchangeble With [05096461A/
	5096 461AA	1		P, S		EGX	DED		Interchangeble With [05096455A/
15	5097 648AA	1		P, S		EGX	DED		COUNTERSHAFT

CHRYSLER CROSSFIRE (ZH) SERIES LINE

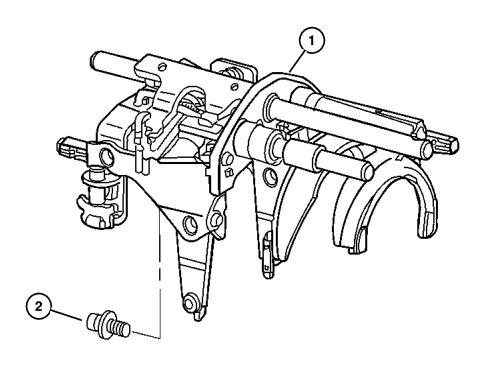
S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

IOTE:Individual Parts For The Fork Assembly Are Not Serviced Sales Codes: DED]=6 Speed Manual Transmission - [NSG370] 1 5101 739AB 1 P, S EGX DED FORK, Transmission		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ales Codes: DED]=6 Speed Manual Transmission - [NSG370] 1 5101 739AB 1 P, S EGX DED FORK, Transmission										
DED]=6 Speed Manual Transmission - [NSG370] 1 5101 739AB 1 P, S EGX DED FORK, Transmission			or The	Fork Asse	mbly Are N	lot Service	d			
1 5101 739AB 1 P, S EGX DED FORK, Transmission	Sales Co	des:								
	DED]=6	Speed Manual	Transn	nission - [N	ISG370]					
2 5098 102AA 4 P, S EGX DED SCREW	1	5101 739AB	1		P, S		EGX	DED		FORK, Transmission
	2	5098 102AA	4		P, S		EGX	DED		SCREW

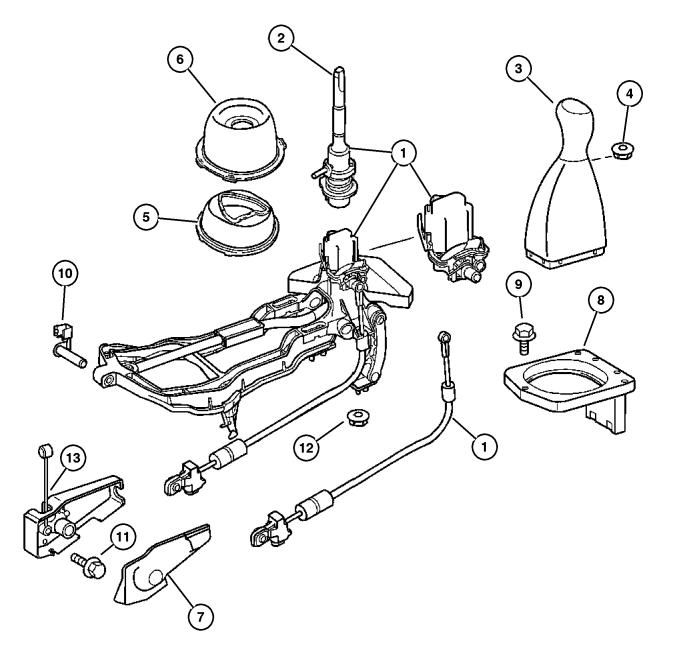


CHRYSLER CROSSFIRE (ZH)
SERIES LINE

SERIES S = Special

C = LHD Z = RHD BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

Gearshift Control [DED] Figure NSG370-1210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
[DED]=6	Speed Manual	Transn	nission - [N	NSG370]					
1	5098 490AA	1		P, S		EGX	DED		SHIFTER, Transmission
2	5140 857AA	1		P, S, X		EGX,	DED		LEVER, Gearshift
						EGZ			
3	5097 417AA	1		P, S			DED		KNOB, Gearshift
4	5135 981AA	1		S			DED		NUT
5	5101 040AA	1		S			DED		BOOT, Gearshift Lever
6	5099 895AA	1		S			DED		COVER, Floor Shifter
7	5098 040AA	1		S			DED		COVER, Shift Lock
8	5101 242AA	1		S			DED		BRACKET, Shifter
9	5098 355AA	3		P, S		EGX	DED		BOLT, Shifter Cover
10	5098 737AA	1		S			DED		PIN, Pivot
11	6104 024AA	3		S			DED		SCREW
12	6104 716AA	4		S			DED		NUT
13	5096 915AA	1		S			DED		BRACKET, Gearshift

CHRYSLER CROSSFIRE (ZH) SERIES LINE

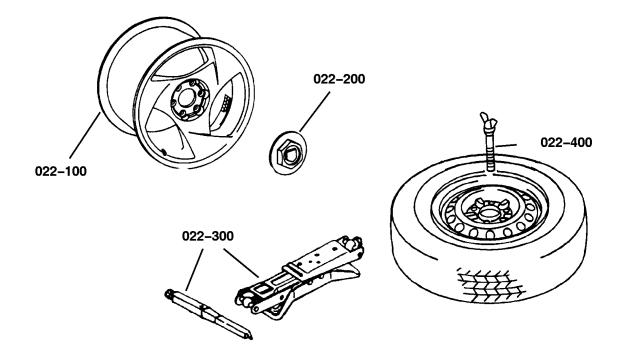
S = Special

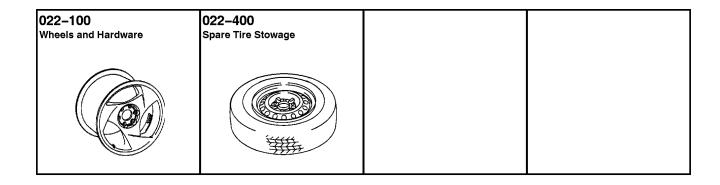
C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Group – 022 Wheels, Covers and Jacks





GROUP 22 - Wheels, Covers and Jacks

Illustration Title	Group-Fig. No
Wheels and Hardware	
Wheels	Fig. 022-110
Spare Tire Stowage	
Spare Tire and Stowage	Fig. 022-410

Wheels Figure 022-110

5	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5007.0004.4								WHEEL
	5097 969AA	2		P, S	29				Front
		2		P, S	27				Front
	5097 970AA	2		P, S	29				Rear
		2		P, S	27				Rear
	5135 335AA	2		X	29				Front
		2		Χ	27				Front
	5135 336AA	2		X	29				Rear
		2		Х	27				Rear
	5179 178AA	2	С	Р	27				Spring Special [ALZ], Front
	5179 179AA	2	С	Р	27				Spring Special [ALZ], Rear
2									CAP, Wheel Center
	5099 083AA	4		P, S	29				
		4		P, S	27				
	5135 522AA	4		Χ	29				
		4		Χ	27				
3									NUT, Wheel
	5096 856AA	20		P, S, X	29				
		20		P, S, X	27				
4									WEIGHT, Wheel Balance Tape,
									(NOT SERVICED) (Not Service
5									SENSOR, Tire Pressure, Valve S
	5142 340AA	4		S, X	29				
		4		S, X	27				
	5134 930AA	4		P	29				
		4		Р	27				
		4		S, X	29				EXPORT
		4		S, X	27				EXPORT
		4		P	29				EXPORT
		4		 P	27				EXPORT
6		•		•					NUT, Tire Pressure Sensor
3	52088 961AA	4		S, X	29				
	52000 00 174A	4		S, X	27				
-7				Ο, Λ					CAP, valve stem, Chrome
•	5142 331AA-	4		S, X	29				o, a , vaive stern, omorne
	0142 001AA-	4		S, X S, X	29 27				

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Spare Tire and Stowage Figure 022-410

5	2
8	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•					•		•	
1									JACK
	5099 211AA	1		P, S, X	29				
		1		P, S, X	27				
2									WRENCH, Wheel Lug Nut
	5170 969AA	1	C, Z	P, S, X	29				
		1	C, Z	P, S, X	27				
-3									KEY, Emergency
	5140 795AA-	1		P, S	29				
		1		P, S	27				
4									GROMMET, Jacking Block
	5097 080AA	1		P, S, X	29				
		1		P, S, X	27				
5									PAD, Sill Jack Button, Rubber Pad
	5099 715AA	2		P, S, X	29				
		2		P, S, X	27				
-6									BOTTLE, Fix-A-Flat
	5127 225AA-	1		P, S, X	29				
		1		P, S, X	27				
-7	5097 080AA-	1		P, S, X	29				GROMMET, Jacking Block
8	5114 267AA	1		S	29				COMPRESSOR, Tire

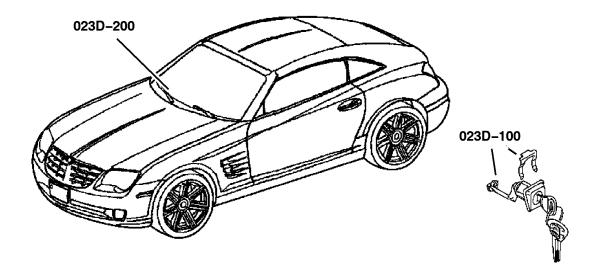
CHRYSLER CROSSFIRE (ZH)
SERIES LINE

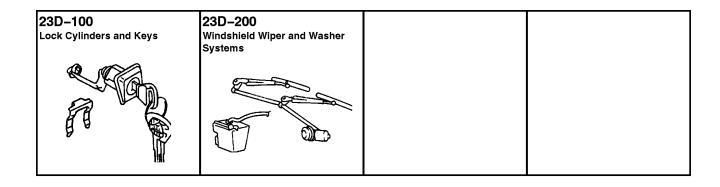
S = Special

C = LHDZ = RHD BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

Group – 23D

Wiper/Lock Cylinder and Keys

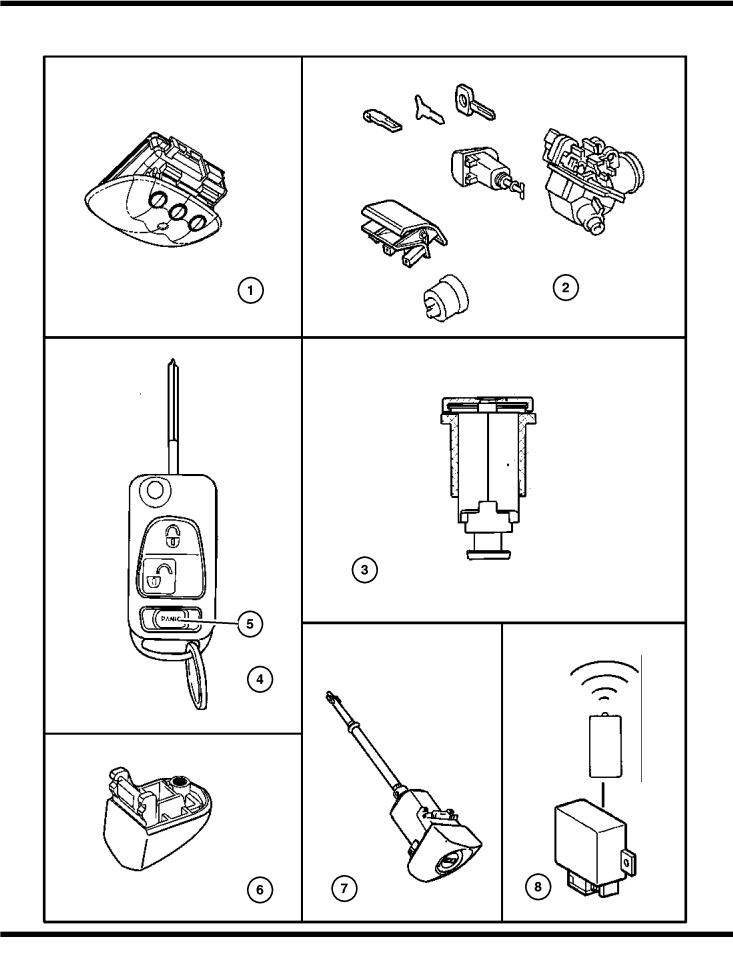




GROUP 23D - Wiper/Lock Cylinder and Keys

Illustration Title	Group-Fig. No
Lock Cylinders and Keys	
Lock Cylinder and Keys	Fig. 23D-105
Windshield Wiper and Washer Systems	
Winshield Wiper	Fig. 23D-205
Washer System	Fig. 23D-210

Lock Cylinder and Keys Figure 23D-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MODULE, Homelink
	5099 158AA	1			29				With Tire Pressure Sensor
		1			27				With Tire Pressure Sensor
	5102 560AA	1			29				
		1			27				
2	5101 014AA	1			29				LOCK SET
3									CYLINDER, Glove Box Lock
	5098 609AA	1	С		29				
		1	С		27				
4									KEYFOB
	5099 684AA	2			29				
		2			27				
	5099 685AA	2			29				Export [YAB]
		2			27				Export [YAB]
	5099 686AA	2			29				Japan [8DE]
		2			27				Japan [8DE]
5									BUTTON, Keyfob, Panic
	5170 599AA	2			29				
		2			27				
6									CAP, Door Lock Cylinder
	5099 688AA	1	Z		29				
		1	С		29				
		1	Z		27				
		1	С		27				
7									CYLINDER, Door Lock
	5101 004AA	1	С		29				Lock Cylinder Guide
		1	С		27				Lock Cylinder Guide
8									CONTROL, Door Lock
	5099 540AA	1			29				Right
		1			27				Right
	5099 541AA	1			29				Left
		1			27				Left
-9									CYLINDER, Ignition Lock
	5101 710AA-	1			29				-
		1			27				
-10									BATTERY, Transmitter
	5161 277AB-	1			27				
		1			29				

ALIDVALED	ADAGGEDE /711
CHRISLER	CRUSSFIRE (ZH)
CEDIEC	LINIT

SERIES S = Special

LINE C = LHD Z = RHD BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

11 3 7 5 6
14 15 16

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MOTOR, Wiper
	5097 935AA	1	С		29				
		1	С		27				
2			_						FRAME, Wiper Pivot
	5097 928AA	1	С		29				
0		1	С		27				LINIX Min on Drive
3	5000 050AA	4	0		20				LINK, Wiper Drive
	5099 056AA	1 1	C C		29 27				
4		'							LINK, Wiper
7	5099 058AA	1			29				LIME, WIPEI
	3033 030AA	1			27				
5		•							STUD, Double Ended
	5097 580AA	2			29				
		2			27				
6									NUT
	5097 668AA	2			29				
		2			27				
7									CLIP, Spring
	5098 862AA	2			29				
		2			27				
8									ARM, Wiper
	5098 617AA	1	С		29				Right
		1	С		27				Right
	5104 752AA	1	С		29				Left
		1	С		27				Left
	5098 618AA	1	Z		29				EGX
	5404 7 504 A	1	Z		27				
	5104 753AA	1	Z Z		29				Candian Evanut
0		1	۷		27				Service Export BLADE, Wiper
9	5099 055AA	1			29				22 inches Passenger side, Right
	5099 055AA	1			29 27				22 inches Passenger side, Right
	5099 161AA	1			29				20 inches Driver Side, Right
	0000 101701	1			27				20 inches Driver Side, Right
10		'			21				CAP, Wiper Arm Nut
. 0	5101 489AA	1			29				20 inches Passenger Side, Right
									Left
		1			27				20 inches Passenger Side, Right
									Left
11									ISOLATOR
	5101 283AA	1			29				
		1			27				
12									NUT
RYSLER	CROSSFIRE (ZH)								
RIES - Special	LINE C = LHD Z = RHD	ВО	DY :Coupe	ENGINE EGX = 3.2	L V6 SOHC	DGU Auton	= NSG370 6		

9 8 10 12
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11 - 141	NOMBER	Q I I	LINE	OLIVILO	ВОВТ	LIVOINE	IIIAIIO	11111111	DESCRIPTION
	6104 716AA	4	С		29				
		4	С		27				
		4	Z		29				
		4	Z		27				
13									SCREW
	5096 986AA	2			29				
		2			27				
14									TUBE, Wiper Drain Module
	5101 628AA	1			29				Right
		1			27				Right
15									TUBE, Wiper Drain Module
	5101 626AA	1			29				Center
		1			27				Center
16									TUBE, Wiper Drain Module
	5101 627AA	1	С		29				Left
		1	С		27				Left
-17									FRAME, Wiper Pivot
	5097 929AA-	1	Z		29				EGX
		1	Z		27				

CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

17 21	-15 -19
10 3 11 2 5 14 13 14 19 12 1 1 1 1 1 1 1 1 1 1 1 1 1	8

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				•			•	•	
1									RESERVOIR, Washer
	5096 729AA	1			29				
		1			27				
2									CAP, Washer Reservoir
	5101 302AA	1			29				
		1			27				
3	5000 44444								PLUG, W/S Washer Reservoir F
	5098 441AA	2 2			29 27				
4					21				GROMMET, GROMMET
4	5097 084AA	1			29				GROWINET, GROWINET
	3031 00 1 AA	1			27				
5		·							GROMMET, GROMMET
-	5097 085AA	1			29				· , 2
		1			27				
6									HOSE, Washer Reservoir, (NOT
									SERVICED) (Not Serviced)
7									FITTING, Washer Reservoir, (No
									SERVICED) (Not Serviced)
8									CLAMP, Hose, (NOT SERVICED
									(Not Serviced)
9									FILLER NECK, Washer Reservo
	5099 971AA	1			29				
40		1			27				CAR Wester Reservoir
10	5101 233AA	1			29				CAP, Washer Reservoir
	3101 233AA	1			29 27				
11		•			21				FILLER NECK, Washer Reservo
	5099 972AA	1			29				
		1			27				
12									NUT, Hex
	6104 911AA	2	Z		27				
		1			27				
		1	С		27				
		4	C, Z		29				
		4	C, Z		27				
13	F000 077:::								SENSOR, Washer Fluid Level
	5099 273AA	1			29				
1.4		1			27				CROMMET Weeker December
14	5097 659AA	1			20				GROMMET, Washer Reservoir
	JUST GOSAA	<u>1</u> 1			29 27				
15		ı			21				NOZZLE, Washer, Windshield
RIES	CROSSFIRE (ZH) LINE	ВО		ENGINE			SMISSION		
Special	C = LHD Z = RHD	29=	-Coupe		L V6 SOHC	DGU : Autom	= NAG1 5 sp natic = NSG370 6		

17 21	15
10 3 11 2 5 3 4 8 6 6 7 18	13 21

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5099 969AA	1			29				
		1			27				
16									NOZZLE, Washer, Windshield
	5099 970AA	1			29				
		1			27				
17									CONNECTOR, Washer Hose, Elbo
	5000 00744								Type
	5098 697AA	1			29				
18		1			27				PUMP, Washer, Windshield
10	5097 635AA	1			29				POWP, Washer, Windshield
	3097 033AA	1			29 27				
19		•			21				CONNECTOR, Washer Hose, T
	5098 482AA	1			29				CONTROL NAME OF THE CO.
		1			27				
20									PLUG, Water Pump Reservoir
	5099 254AA	1			29				·
		1			27				
21									HOSE, Windshield Washer, (NOT
									SERVICED) (Not Serviced)
-22									PLUG, Water Pump Reservoir
	5099 254AA-	1			29				To plug hole for headlamp clearing
									device
		1			27				To plug hole for headlamp clearing
									device

CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

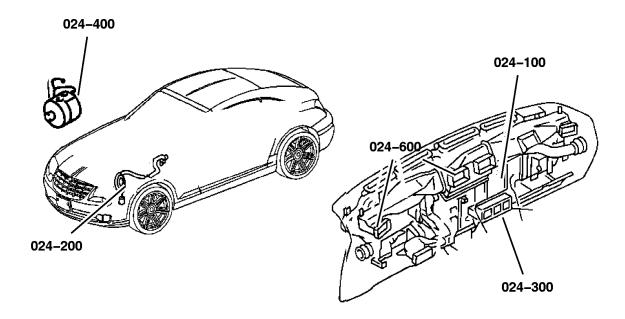
C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Group – 024

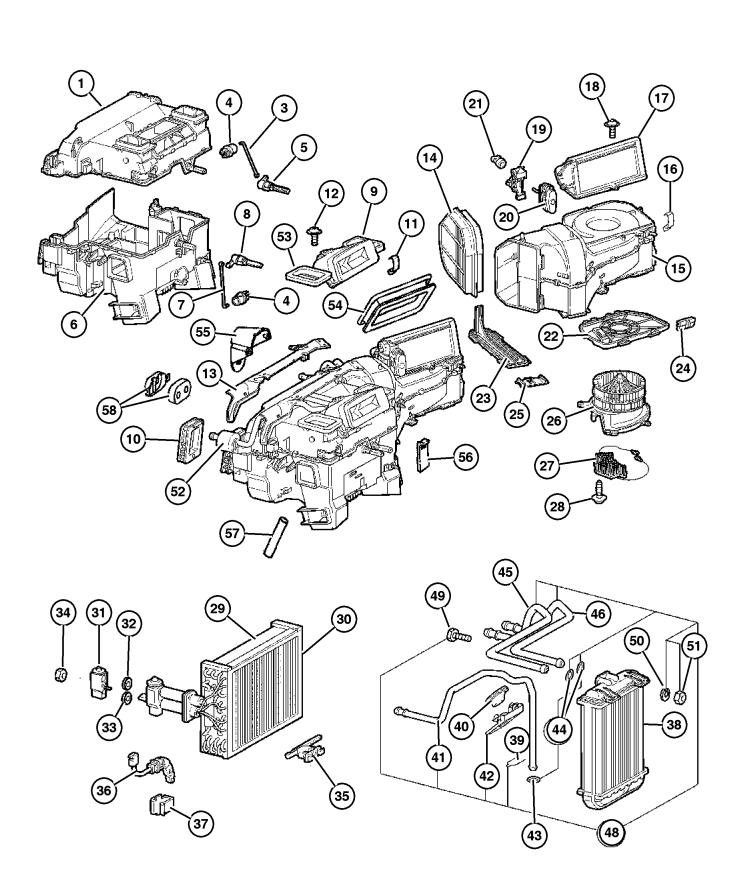
Air Conditioning & Heater



Air Conditioner and Heater Units Air Conditioner and Heater Plumbing O24–300 Air Conditioner and Heater Controls O24–400 Air Conditioner and Heater Controls O24–600 Air Ducts and Outlets

GROUP 24 - Air Conditioning & Heater

Illustration Title	Group-Fig. No
Air Conditioner and Heater Units	
Air Conditioning and Heater Unit	Fig. 024-110
Vacuum System	Fig. 024-120
Air Conditioner and Heater Plumbing	
Plumbing, Heater	Fig. 024-205
Plumbing, Air Conditioning and Heater	Fig. 024-210
Air Conditioner and Heater Controls	
Control, Air Conditioning and Heater	Fig. 024-310
Air Conditioning Compressor	
Compressor, Air Conditioning	Fig. 024-410
Air Ducts and Outlets	
Air Ducts and Outlets	Fig. 024-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•	•	•		•	
1									HOUSING, A/C Upper
	5098 241AA	1	С		29	EGX,			
						EGZ			
		1	С		27	EGX,			
	5000 040AA	4	7			EGZ			
	5098 242AA	1 1	Z Z		29 27	EGX EGX			
-2		'	۷		21	LGX			SEAL, Foam
_	5101 301AA-	1	Z		29	EGX			027 (2, 1 Gain
		1	Z		27	EGX			
	5101 394AA-	1	С		29	EGX,			
						EGZ			
		1	С		27	EGX,			
•						EGZ			1 IN II A 10 D
3	5000 220 A A	4			20	EGX,			LINK, A/C Door Lever
	5098 339AA	1			29	EGZ,			
		1			27	EGX,			
		·				EGZ			
4									CLIP
	5127 432AA	1			29	EGX,			
						EGZ			
		1			27	EGX,			
_						EGZ			LEVER AGREET
5	5098 341AA	1			29	EGX,			LEVER, A/C Door
	3096 34 IAA	ı			29	EGZ,			
		1			27	EGX,			
						EGZ			
6									HOUSING, A/C Lower
	5098 243AA	1	С		29	EGX,			
			_			EGZ			
		1	С		27	EGX,			
	5098 244AA	4	7		29	EGZ EGX			
	5096 244AA	1 1	Z Z		29 27	EGX			
7		'	_		~ 1	LOX			LINK, A/C Door Lever
	5098 340AA	1			29	EGX,			,
						EGZ			
		1			27	EGX,			
						EGZ			
8									LEVER, A/C Door

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

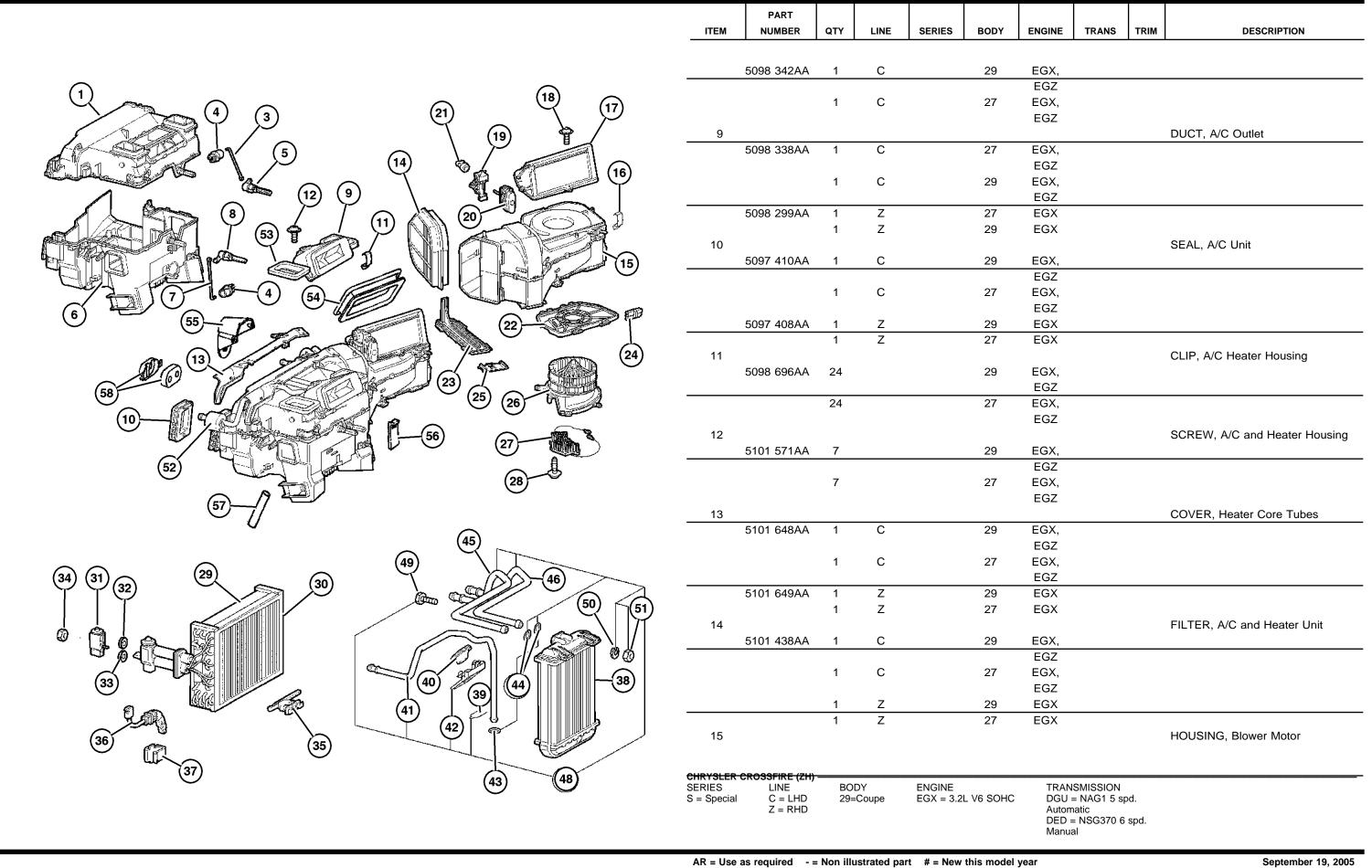
C = LHD Z = RHD

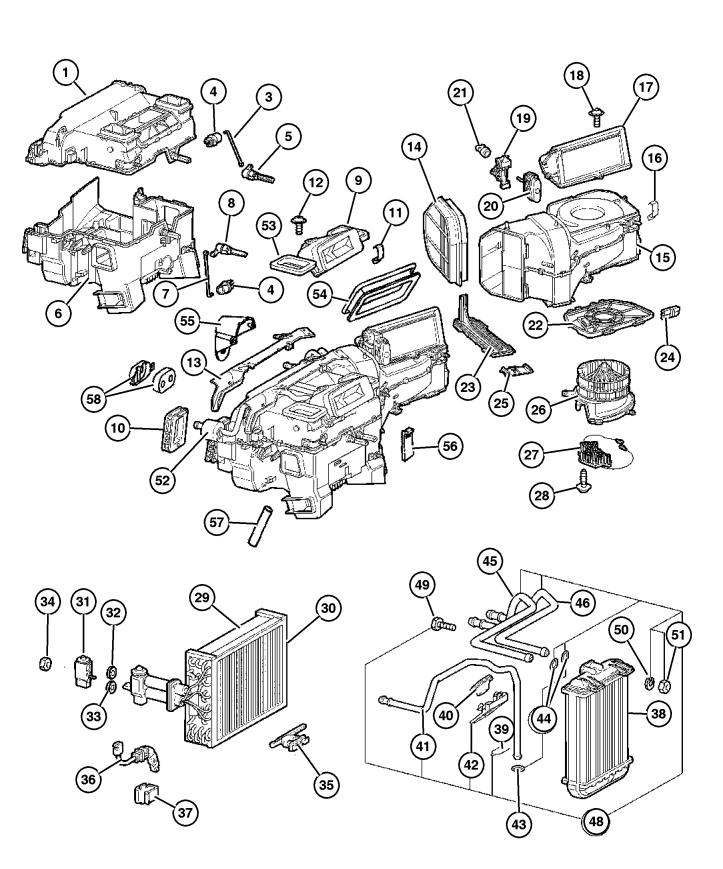
BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION DGU = NAG1 5 spd.

Automatic
DED = NSG370 6 spd.
Manual





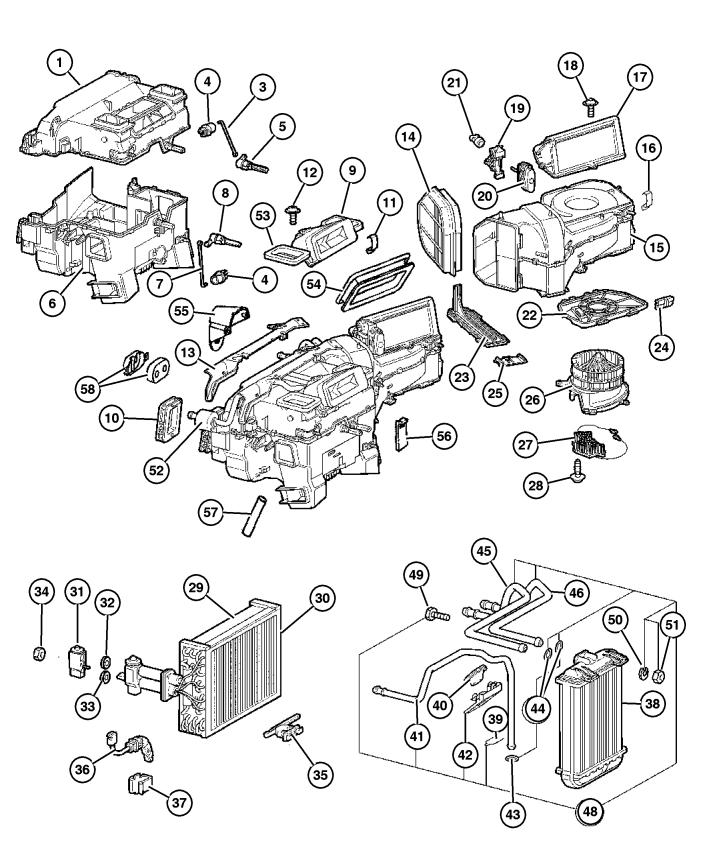
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5098 305AA	1	С		29	EGX,			
						EGZ			
		1	С		27	EGX,			
						EGZ			
	5098 307AA	1	Z		29	EGX			
		1	Z		27	EGX			
16									CLIP, A/C Heater Housing
	5098 696AA	12			29	EGX,			
						EGZ			
		12			27	EGX,			
						EGZ			
17	5000 00444					50 1/			HOUSING, Air Inlet
	5098 304AA	1	С		29	EGX,			
			0		07	EGZ			
		1	С		27	EGX,			
	5000 00044		_			EGZ			
	5098 300AA	1	Z Z		29	EGX			
40		1	Z		27	EGX			0005144 4/0 111 4 11 :
18	5404 55444	_				50 1/			SCREW, A/C and Heater Housing
	5101 571AA	7			29	EGX,			
					07	EGZ			
		7			27	EGX,			
40						EGZ			ACTUATOR A/O
19	5000 70544		0		00	FOV			ACTUATOR, A/C and Heater
	5099 765AA	1	С		29	EGX,			
		4	0		07	EGZ			
		1	С		27	EGX,			
	5000 004 A A	4	7		00	EGZ			
	5099 201AA	<u>1</u> 1	Z Z		29	EGX			
00		1	۷		27	EGX			ACTUATOR A/O = = 4 11 = 4 = =
20	5000 000 A A	4	0		00	FOV			ACTUATOR, A/C and Heater
	5099 200AA	1	С		29	EGX,			
			С		07	EGZ			
		1	C		27	EGX,			
	5000 004 A A	4	7		20	EGZ			
	5099 201AA	1	Z		29	EGX			
24		1	Z		27	EGX			CLIP
21	5127 433AA	4	_		20	ECV			CLIP
	3121 433AA	1	С		29	EGX,			
		4	_		27	EGZ			
		1	С		27	EGX,			
		4	7		20	EGZ			
		1	Z		29	EGX			
IRYSLER	CROSSFIRE (ZH)			=115=			0.406:5:		
RIES	LINE	BOI	UΥ	ENGINE		i'RAN	SMISSION		

SERIES S = Special

Z = RHD

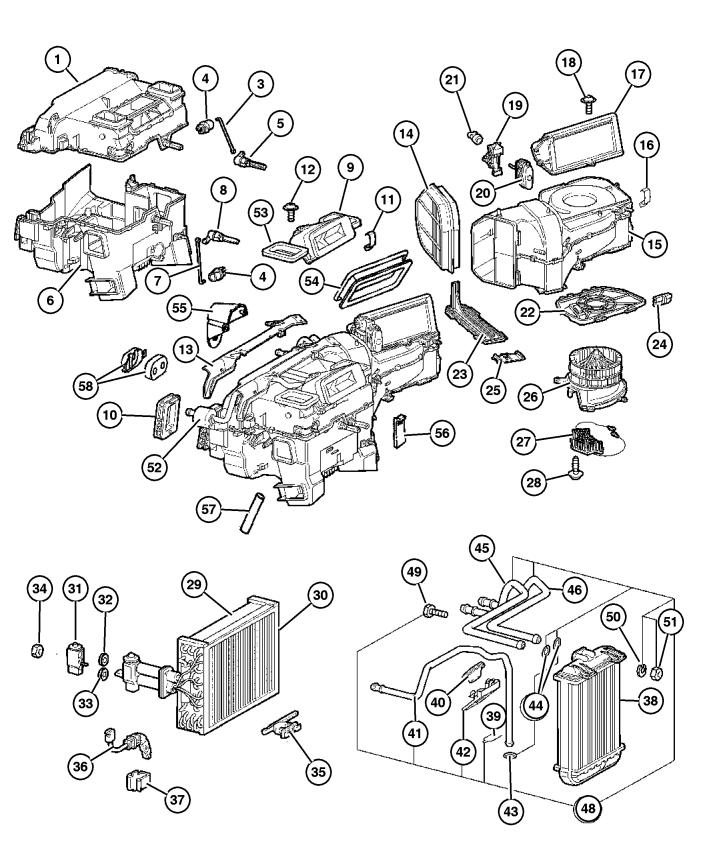
BODY

ENGINE EGX = 3.2L V6 SOHC



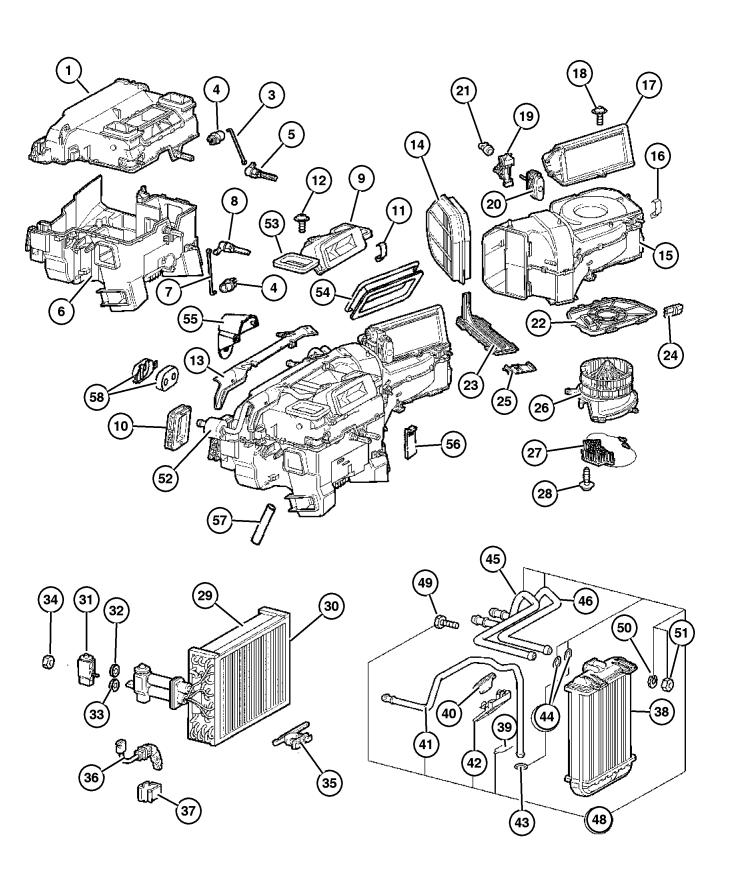
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	Q I I	LINE	OLIVIES	БОБТ	LNOINE	INANO	TIXIIVI	DEGGKII TIGN
		1	Z		27	EGX			
22		<u>'</u>				LOX			COVER, A/C and Heater
	5096 847AA	1	С		29	EGX,			,
						EGZ			
		1	С		27	EGX,			
						EGZ			
	5096 848AA	1	Z		29	EGX			
22		1	Z		27	EGX			DOOD Filter Assess A/C and
23									DOOR, Filter Access, A/C and Heater Unit
	5098 302AA	1			29	EGX,			Heater Offic
	0000 002701	•			20	EGZ			
		1			27	EGX,			
						EGZ			
24									CLIP
	5127 475AA	1	С		29	EGX,			
					07	EGZ			
		1	С		27	EGX, EGZ			
		1	Z		29	EGZ EGX			
		1	Z		2 3 27	EGX			
25		'				LOX			SLIDE, A/C Filter Access Door
	5098 035AA	2			29	EGX,			,
						EGZ			
		2			27	EGX,			
						EGZ			
26	5000 0004		•		00	50 1/			MOTOR, Blower with Wheel
	5098 030AA	1	С		29	EGX, EGZ			
		1	С		27	EGZ,			
		'	O		21	EGZ			
	5098 032AA	1	Z		29	EGX			
		1	Z		27	EGX			
27									RESISTOR, Blower Motor
	5096 900AA	1			29	EGX,			
						EGZ			
		1			27	EGX,			
28						EGZ			SCREW, A/C and Heater Housing
20	5101 574AA	4			29	EGX,			JOINEVY, A/O and Heater Housing
	JIJI JI TAA	7			20	EGZ,			
		4			27	EGX,			
						EGZ			
29									EVAPORATOR, Air Conditioning
CHRYSLER	CROSSFIRE (ZH)								
SERIES S = Special	LINE C = LHD Z = RHD	ВО	DY -Coupe	ENGINE EGX = 3.2L	V6 SOHC	DGU = Autom	NSG370 6		





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1								
	5101 290AA	1	С		29	EGX,			
	0.0. 200, 5.	· ·				EGZ			
		1	С		27	EGX,			
						EGZ			
	5101 291AA	1	Z		29	EGX			
		1	Z		27	EGX			
30									LINER, Evaporator
	5101 391AA	1			29	EGX,			
					07	EGZ			
		1			27	EGX, EGZ			
31						EGZ			VALVE, Expansion
31	5098 803AA	1			29	EGX,			VALVE, Expansion
	2000 000,01	<u>'</u>				EGZ			
		1			27	EGX,			
						EGZ			
32									O RING, A/C Line
	5098 971AA	1			29	EGX,			
						EGZ			
		1			27	EGX,			
						EGZ			
33	5000 070 4 4				00	50 1/			O RING, A/C Line
	5098 972AA	1			29	EGX, EGZ			
		1			27	EGZ EGX,			
		'			21	EGZ,			
34									NUT, Hex, M6
	5096 978AA	1			29	EGX,			,
						EGZ			
		1			27	EGX,			
						EGZ			
35									SENSOR, Temperature
	5098 074AA	1			29	EGX,			
		,			07	EGZ			
		1			27	EGX, EGZ			
36						EGZ			SENSOR
	5098 076AA	1			29	EGX,			OLIVOOR
	3000 070AA	1			20	EGZ,			
		1			27	EGX,			
						EGZ			
37									CLIP
	5101 359AA	1			29	EGX			
CHRYSI FR	CROSSFIRE (ZH)								
SERIES	LINE	ВО		ENGINE	V0 00110		SMISSION		
S = Special	C = LHD Z = RHD	29=	:Coupe	EGX = 3.2L	. vo SOHC	Autom			
							= NSG370 6 :	spd.	

Manual

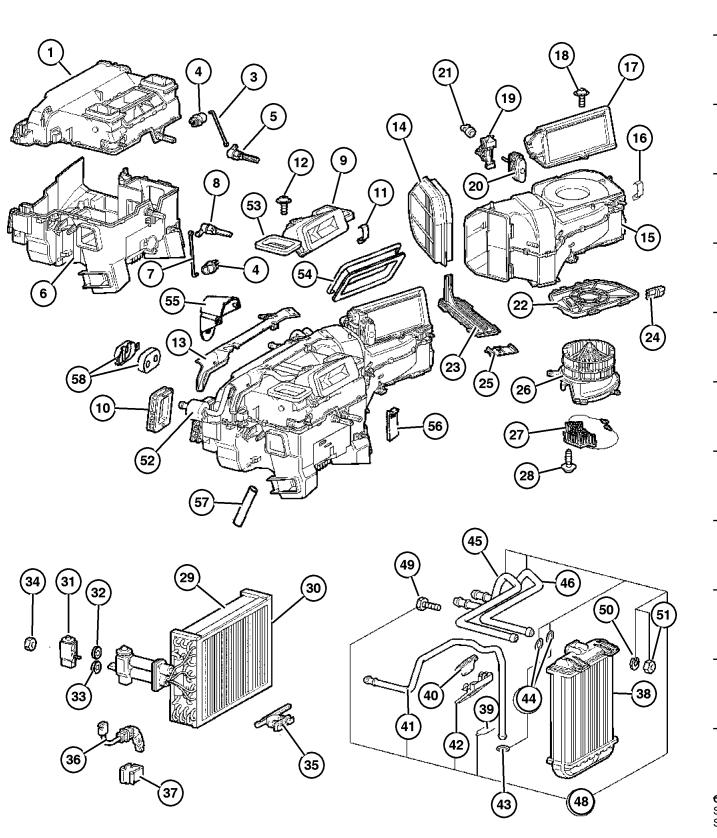


	DADT								
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1			27	EGX			
38									CORE, Heater
	5097 634AA	1	С		29	EGX,			
						EGZ			
		1	С		27	EGX,			
	5007.0004.4		-		00	EGZ			
	5097 633AA	1	Z Z		29 27	EGX EGX			
39		1	2		21	EGA			RETAINER, Spring
	5098 481AA	1			29	EGX,			TE I7 III TETA, Opining
						EGZ			
		1			27	EGX,			
						EGZ			
40									GASKET, Heater Core Tubes
	5101 393AA	1			29	EGX,			
						EGZ			
		1			27	EGX, EGZ			
41						EGZ			TUBE, Heater Core
41	5099 962AA	1	С		29	EGX,			TOBE, Fleater Core
	0000 002/11	•	Ū		20	EGZ			
		1	С		27	EGX,			
						EGZ			
	5099 965AA	1	Z		29	EGX			
		1	Z		27	EGX			
42									GASKET, Heater Core Tubes
	5101 393AA	1			29	EGX,			
		1			27	EGZ EGX,			
		<u> </u>			21	EGZ,			
43						202			O RING, Heater Core Tubes
	5101 126AA	1			29	EGX,			
						EGZ			
		1			27	EGX,			
						EGZ			
44		-							O RING, Heater Core Tubes
	5101 149AA	2			29	EGX,			
		2			27	EGZ EGX,			
		۷			۷1	EGZ,			
45						202			TUBE, Heater Core
	5099 963AA	1	С		29	EGX,			,
						EGZ			
CHRYSI FR	CROSSFIRE (ZH)								
SERIES	LINE	ВО		ENGINE	. Ve coulo	TRAN	SMISSION	لم	
S = Special	C = LHD Z = RHD	29=	-Coupe	EGX = 3.21	L V6 SOHC	Autom			
							NSG370 6	spd.	
						ivialiud	A1		

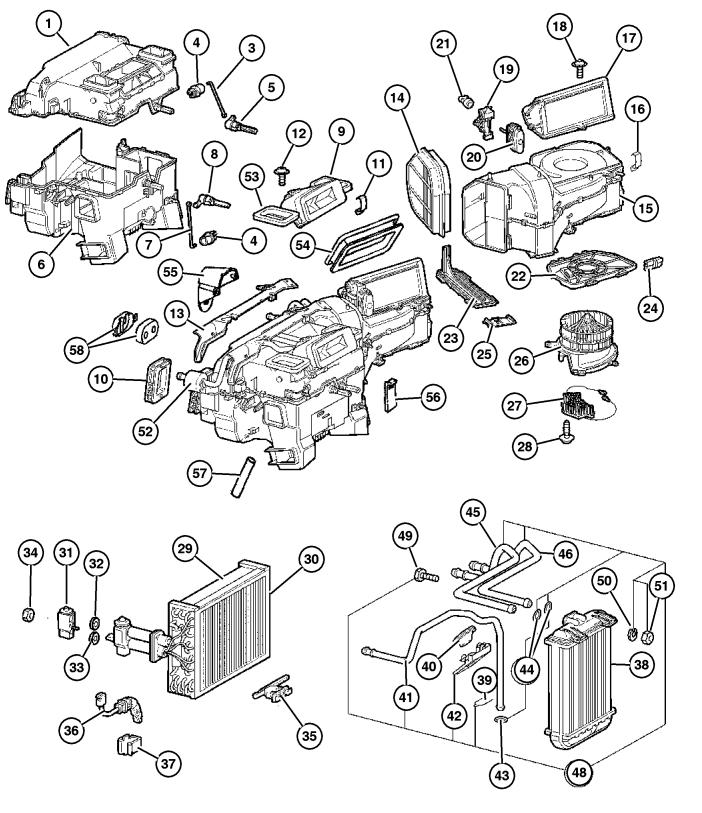
AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005





ITEM	PART NUMBER	ОТУ	LIME	SERIES BODY	ENGINE	TDANE	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	27	EGX,			
		'		21	EGZ			
	5099 967AA	1	Z	29	EGX			
		1	Z	27	EGX			
46								TUBE, Heater Core
	5099 964AA	1	С	29	EGX,			
					EGZ			
		1	С	27	EGX,			
					EGZ			
	5099 966AA	1	Z	29	EGX			
47		1	Z	27	EGX			DDAOMET II / O T I
-47	5000 7 00 A A	4	0	20	FOV			BRACKET, Heater Core Tubes
-	5098 728AA-	1	С	29	EGX, EGZ			
		1	С	27	EGZ EGX,			
		•	O	21	EGZ			
	5098 729AA-	1	Z	29	EGX			
	0000 / 20/ 5 (<u>·</u> 1	<u></u> Z	27	EGX			
48								PIPE, Heater Core
	5127 439AA	1	С	29	EGX,			,
					EGZ			
		1	С	27	EGX,			
					EGZ			
	5127 440AA	1	Z	29	EGX			
		1	Z	27	EGX			
49			_					SCREW
	5127 441AA	1	С	29	EGX,			
			0	07	EGZ			
		1	С	27	EGX, EGZ			
50					EGZ			WASHER, Lock
30	5104 668AA	1	С	29	EGX,			WASHER, LOCK
	0101000701	•	J	20	EGZ			
		1	С	27	EGX,			
					EGZ			
51								NUT, (NOT SERVICED) (Not
								Serviced)
52								SEAL, Foam
	5101 440AA	1	С	29	EGX,			
					EGZ			
		1	С	27	EGX,			
5 0					EGZ			CEAL From
53								SEAL, Foam
	CROSSFIRE (ZH)			FNONE		ION ALCOHOL:		
SERIES S = Special	LINE C = LHD	BO 29=	DY :Coupe	ENGINE EGX = 3.2L V6 SOH		ISMISSION = NAG1 5 sp	d.	
-	Z = RHD		-		Auton			
					Manu	al	opu.	



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5101 444AA	2			29	EGX,			
						EGZ			
		2			27	EGX,			
						EGZ			
54									SEAL
	5101 396AA	1			29	EGX,			
						EGZ			
		1			27	EGX,			
						EGZ			
55			_						PLATE
	5097 406AA	1	С		29	EGX,			
						EGZ			
		1	С		27	EGX,			
50						EGZ			DETAINED Ording
56	5000 074AA	0			20	FCV			RETAINER, Spring
	5098 374AA	2			29	EGX, EGZ			
		2			27	EGZ,			
		2			21	EGZ,			
57						LGZ			HOSE, Drain
	5099 968AA	2			29	EGX,			1103L, Diam
	0000 000/1/					EGZ			
		2			27	EGX,			
		_				EGZ			
58						- 			SEAL, Foam
	5101 394AA	1			29	EGX,			
						EGZ			
		1			27	EGX,			
						EGZ			

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION DGU = NAG1 5 spd. Automatic
DED = NSG370 6 spd.
Manual

AR = Use as required -= Non illustrated part # = New this model year

1 2 3 4	<u>(8)</u>
	21

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Ī		-		-		-		-		
	1									PLUG
_		5127 438AA	11			29	EGX,			
							EGZ			
			11			27	EGX,			
							EGZ			
	2									COUPLING, Hose
		5127 435AA	11			29	EGX,			
							EGZ			
_			11			27	EGX,			
							EGZ			
	3									COUPLING, Hose
		5127 436AA	11			29	EGX,			
_							EGZ			
			11			27	EGX,			
							EGZ			
	4									COUPLING, Hose
_		5127 437AA	11			29	EGX,			
							EGZ			
			11			27	EGX,			
	_						EGZ			VALVE 4/0 V
_	5									VALVE, A/C Vacuum Harness, Fresh
		E404 20E A A	4			20	FOV			Air Switchover Valve
		5101 385AA	1			29	EGX, EGZ			
			1			27	EGZ EGX,			
-			- 1				EGZ,			_
	6						LGZ			SCREW, A/C and Heater Housing
	U	5101 571AA	1			29	EGX,			SCINEW, A/C and Heater Housing
		3101 37 174	'			23	EGZ			
_			1			27	EGX,			
			'			۷.	EGZ			
	7	5098 831AA					EGX,			HOSE 1 METER, Vacuum
	•	2200 001701					EGZ			
-	8									RESERVOIR, Vacuum
	ŭ	5101 641AA	1			29	EGX,			
		2.0.011101	•			_0	EGZ			
			1			27	EGX,			
-			-				EGZ			

CHRYSLER	CROSSFIRE (ZH)	
SERIES	LINE	BOI

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

13	5
	11 (2)
8	3 10

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CLAMP, Hose
<u> </u>	5080 152AA	1			29	EGX,			
						EGZ			
		1			27	EGX,			
						EGZ			
2									INTERMEDIATE PIECE
	5098 623AA	1	С		29	EGX,			
						EGZ			
		1	С		27	EGX,			
			_			EGZ			
	5098 624AA	1	Z		29	EGX			
•		1	Z		27	EGX			11005 5 11: 4 14 1: 4
3									HOSE, Feed Line to Intermediate
	5099 547AA	1			29	EGX,			Piece
	5099 547 AA	'			29	EGZ,			
		1			27	EGX,			
		'			21	EGZ,			
4						L02			VALVE, Water
•	5098 397AA	1			29	EGX,			riere, rraioi
		-				EGZ			
		1			27	EGX,			
						EGZ			
5									GROMMET
	5096 558AA	2			29	EGX,			
						EGZ			
		2			27	EGX,			
						EGZ			
6									BRACKET, Recirculating Pump
	5098 622AA	1			29	EGX,			
						EGZ			
		1			27	EGX,			
7						EGZ			CODEW
7	6104 591AA	2			29	ECY			SCREW
	0104 091AA	2			29	EGX, EGZ			
		2			27	EGZ,			
						EGZ,			
8									PUMP, Recirculating
-	5098 398AA	1			29	EGX,			,
						EGZ			
		1			27	EGX,			
						EGZ			
-9									BRACKET, Recirculating Pump
HRYSLER	CROSSFIRE (ZH)								
ERIES = Special	LINE C = LHD	BO	DY :Coupe	ENGINE FGX = 3.2	L V6 SOHC		NSMISSION = NAG1 5 sp	d.	
- Spoolal	Z = RHD	25-	Joupe			Autor	natic		
						DED Manu	= NSG370 6	spd.	

1 14 4
11 2
3 10

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5098 804AA-	1			29	EGX,			
						EGZ			
		1			27	EGX,			
						EGZ			
10									HOSE, Intermediate Piece to Heat
									Exchanger
	5099 546AA	1	С		29	EGX,			
						EGZ			
		1	С		27	EGX,			
						EGZ			
	5099 549AA	1	Z		29	EGX			
		1	Z		27	EGX			
11									HOSE
	5098 632AA	1			29	EGX,			
						EGZ			
		1			27	EGX,			
						EGZ			
12									HOSE
	5098 633AA	1			29	EGX,			
						EGZ			
		1			27	EGX,			
						EGZ			
13									CLIP, Hose
	5097 279AA	1			29	EGX,			
						EGZ			
		1			27	EGX,			
						EGZ			
14									CLIP, Hose
	5096 566AA	1			29	EGX,			
						EGZ			
		1			27	EGX,			
						EGZ			
-15	6104 089AA-	2				EGX,			BOLT
						EGZ			

CHRYSLER CROSSFIRE (ZH)
SERIES LINE

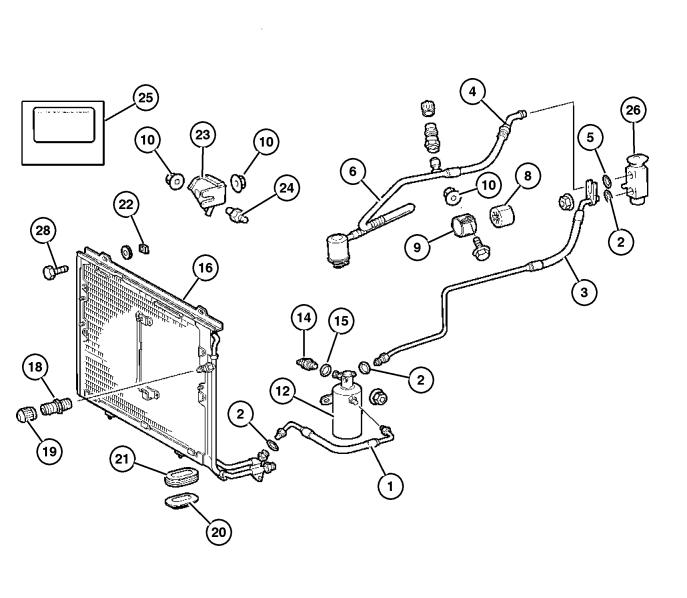
S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

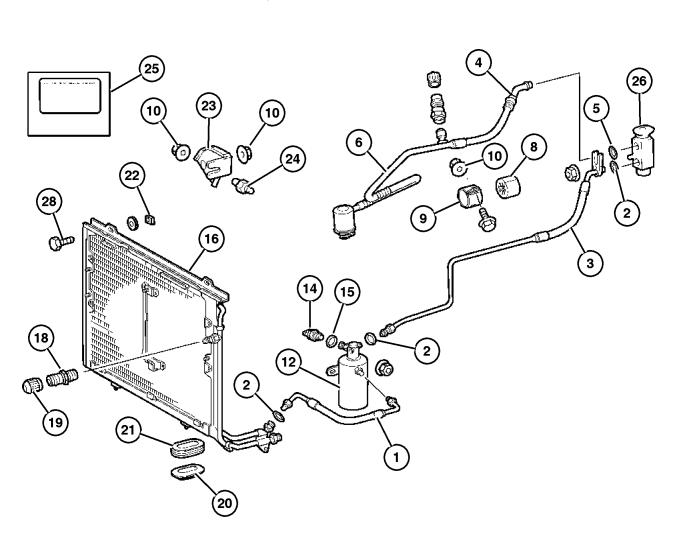
		PART								
	ITEM	NUMBER	QTY	LINE	SERIES E	BODY	ENGINE '	TRANS	TRIM	DESCRIPTION
						•	•			•
	4									11NE 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	1	5000 05044								LINE, Condenser to Receiver/Drier
		5099 059AA	1			29	EGX,			
							EGZ			
			1			27	EGX,			
							EGZ			
	2									O RING, A/C Line
		5098 970AA	2			29	EGX,			
							EGZ			
			2			27	EGX,			
							EGZ			
	3									LINE, Receiver/Drier to Expansion
										Valve
		5099 062AA	1	С		29	EGX,			
(a) (2) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c							EGZ			_
			1	С		27	EGX,			
6 (10) 8							EGZ			
(22) (24) (10)		5099 063AA	1	Z		29	EGX			
			1	Z		27	EGX			
	4									LINE, Expansion Valve to
										Compressor
(16)		5099 060AA	1	С		29	EGX,			
							EGZ			
			1	С		27	EGX,			
(14) (15)							EGZ			
		5099 061AA	1	Z		29	EGX			
	-		1	Z		27	EGX			
	5									O RING, A/C Line
		5098 972AA	1			29	EGX,			
							EGZ			
			1			27	EGX,			
							EGZ			
19 21	6									LINE, A/C Suction, Compressor to H-
										Block
		5099 344AA	1			29	EGX,			
							EGZ			
20)			1			27	EGX,			
(20)							EGZ			
	-7									O RING, A/C Line
		5098 970AA-	2			29	EGX,			
							EGZ			
			2			27	EGX,			
							EGZ			
	8									CLAMP, CLAMP
	OUDVOLED									
	SERIES	CROSSFIRE (ZH) LINE	BOI	DY	ENGINE EGX = 3.2L V6		TRANSM	ISSION		
	S = Special	LINE I C = LHD Z = RHD	29=	:Coupe	EGX = 3.2L V6	6 SOHC	DGU = N Automatic	AG1 5 sp	d.	
		∠ = KHD					Automation DED = N	SG370 6	spd.	
							DED = N Manual			



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	Q I I	LINE	OLIVIES		LIVOINE	IIIAIIO	1 TKIIWI	DESCRIPTION
	5098 805AA	2			29	EGX,			
						EGZ			
		2			27	EGX,			
						EGZ			
9									CLAMP, CLAMP
	5097 689AA	1			29	EGX,			
						EGZ			
		1			27	EGX,			
10						EGZ			NUT, Hex, M6
10	6104 708AA	1			29	EGX,			NOT, Flex, Mo
	0104700701	'			20	EGZ			
		1			27	EGX,			
						EGZ			
-11									LINE, A/C Discharge, Compressor to
									Condenser
	5099 342AA-	1			29	EGX,			
						EGZ			
		1			27	EGX,			
10						EGZ			DDIED DDIED DECEMED
12	5098 258AA	1			29	EGX,			DRIER, DRIER-RECEIVER
	3090 236AA	ı			29	EGZ,			
		1			27	EGX,			
		·				EGZ			
-13									VALVE, A/C Pressure Relief
	5098 395AA-	1			29	EGX,			
						EGZ			
		1			27	EGX,			
						EGZ			
14	5007 070 A A					50 1/			SWITCH, A/C Pressure
	5097 873AA	1			29	EGX, EGZ			
		1			27	EGZ,			
		ı			21	EGZ,			
15						202			O RING, A/C Pressure Switch
	5098 973AA	1			29	EGX,			
						EGZ			
		1			27	EGX,			
						EGZ			
16									CONDENSER, A/C
	5096 844AA	1			29	EGX,			
						EGZ			

CHRYSLER CROSSFIRE (ZH) SERIES LINE TRANSMISSION DGU = NAG1 5 spd. BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC C = LHD Z = RHD S = Special Automatic
DED = NSG370 6 spd.
Manual

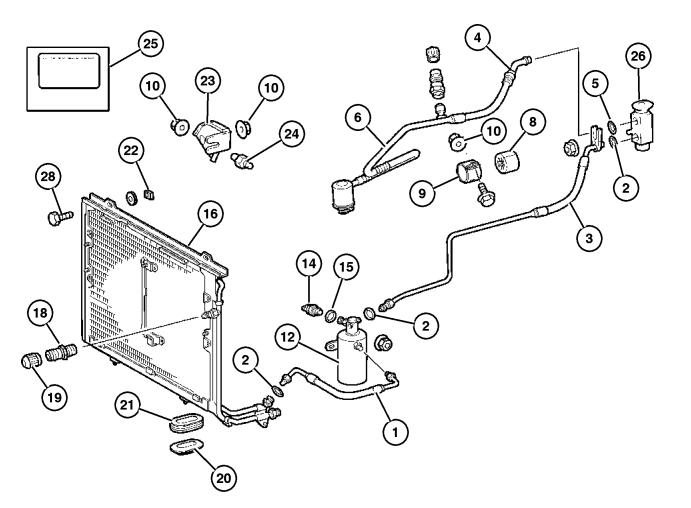




	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1			27	EGX,			
						EGZ			
-17									CLIP, Radiator Condenser
	5135 361AA-	2			29	EGZ			
		2			27	EGZ			
18									VALVE, Charging
	5098 396AA	1			29	EGX,			
					0=	EGZ			
		1			27	EGX,			
40						EGZ			CAD A/C Charge Value
19	5098 958AA	1			29	EGX,			CAP, A/C Charge Valve
	5096 956AA	1			29	EGZ,			
		1			27	EGX,			
		'			21	EGZ			
20									BUSHING, A/C Condenser
	5098 960AA	2			29	EGX,			
					-	EGZ			
		2			27	EGX,			
						EGZ			
21									GROMMET, A/C Condenser
									Mounting
	5097 240AA	2			29	EGX,			
						EGZ			
		2			27	EGX,			
						EGZ			NUT 4/0 0
22	5007 070 A A	0			00	FOY			NUT, A/C Condenser
	5097 876AA	2			29	EGX,			
		2			27	EGZ EGX,			
		2			21	EGZ,			
23						LGZ			BRACKET, A/C Condenser
20	5098 727AA	1			29	EGX,			DIVIDICE 1, 700 Dondensei
	2000 . 27,01	•				EGZ			
		1			27	EGX,			
						EGZ			
24									ISOLATOR, A/C Condenser
	5097 204AA	1			29	EGX,			
						EGZ			
		1			27	EGX,			
						EGZ			
25									DECAL, A/C System Specification

IDVALED OF	OSSFIRE (ZH) -			
IK I SLEK CK	COSTINE (ZII) -			
RIES	LINE	BODY	ENGINE	TRANSMISSION
= Special	C = LHD Z = RHD	29=Coupe	EGX = 3.2L V6 SOHC	DGU = NAG1 5 spd. Automatic
				DED = NSG370 6 spd
				Manual





		PART								
	ГЕМ	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		5127 648AA	1			29	EGX,			
							EGZ			
			1			27	EGX,			
							EGZ			
		5127 649AA	1			29	EGX,			Canada
							EGZ			
			1			27	EGX,			Canada
							EGZ			
	26									VALVE, Expansion
		5098 803AA	1			29	EGX,			
							EGZ			
			1			27	EGX,			
							EGZ			
-:	27									O RING, A/C Line, Evaporator
		5098 971AA-	1			29	EGX,			
							EGZ			
			1			27	EGX,			
							EGZ			
	28									SCREW
		6104 352AA	2			29	EGX,			
							EGZ			
			2			27	EGX,			
							EGZ			

CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

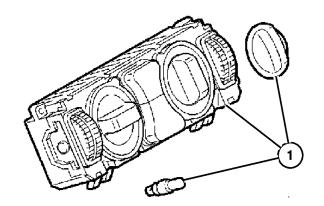
C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Control, Air Conditioning and Heater Figure 024-310

ГЕМ	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CONTROL, A/C And Heater
	5099 162AA	1			29	EGX,			
						EGZ			
		1			27	EGX,			
						EGZ			



CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

C = LHDZ = RHD

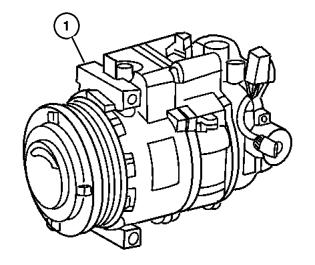
BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION DGU = NAG1 5 spd.

Automatic
DED = NSG370 6 spd.
Manual

Compressor, Air Conditioning Figure 024-410

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
							-		
1									COMPRESSOR, Air Conditioning
	5097 010AA	1			29	EGX			
		1			27	EGX			
	5135 468AA	1			29	EGZ			SRT6
		1			27	EGZ			SRT6

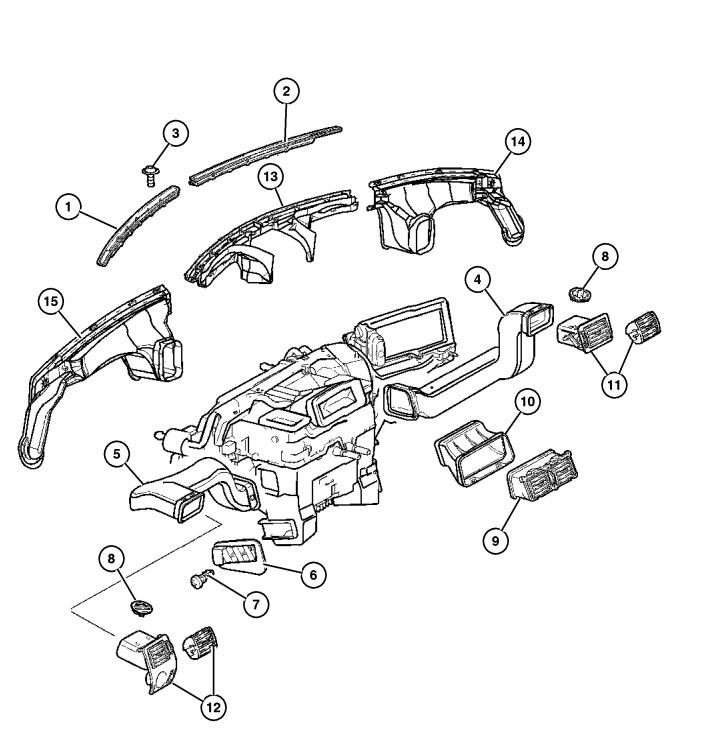


CHRYSLER CROSSFIRE (ZH) -SERIES LINE

SERIES S = Special

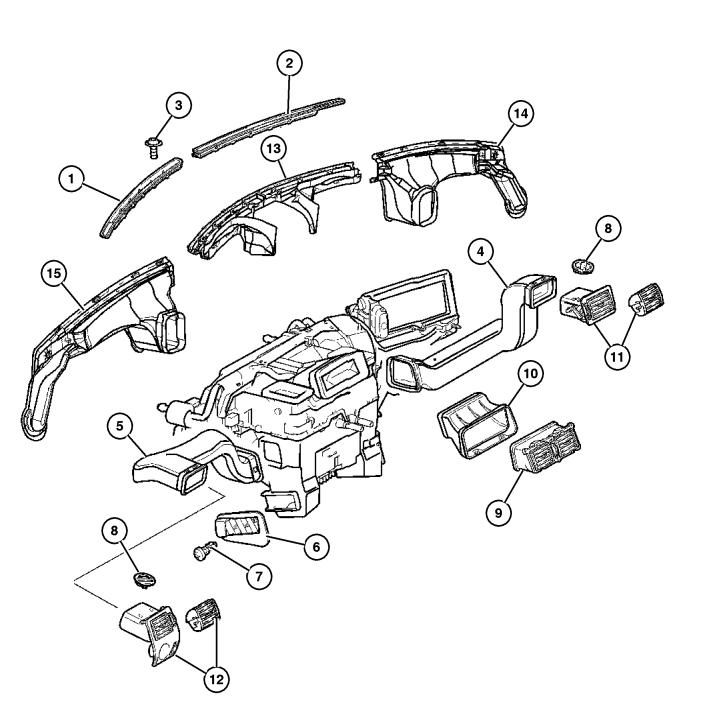
C = LHD Z = RHD BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

Air Ducts and Outlets Figure 024-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									GRILLE, Defroster, Left
	ZK33 XDVAA	1			29	EGX,			
					0.7	EGZ			
		1			27	EGX,			
						EGZ			ODULE Defendes Digit
2	71/22 VDV/A	4			20	FOY			GRILLE, Defroster, Right
	ZK32 XDVAA	1			29	EGX, EGZ			
		1			27	EGZ EGX,			
		1			21	EGZ,			
3						LGZ			SCREW
3	5101 472AA	1			29	EGX,			JOILEV
	0101 1 1200	'			20	EGZ,			
		1			27	EGX,			
		'			<u> </u>	EGZ,			
4						_0_			DUCT, Air Outlet
•	5099 554AA	1	С		29	EGX,			2001,7111 Gallet
	0000 00 17 0 1	<u> </u>				EGZ			
		1	С		27	EGX,			
			_			EGZ			
	5099 555AA	1	Z		29	EGX			
		1	Z		27	EGX			
5									DUCT, Air Outlet
	5099 553AA	1	С		29	EGX,			,
						EGZ			
		1	С		27	EGX,			
						EGZ			
	5099 556AA	1	Z		29	EGX			
		1	Z		27	EGX			
6									OUTLET, Floor
	5099 544AA	1			29	EGX,			Right
						EGZ			
	5099 543AA	1			29	EGX,			Left
						EGZ			
	5099 544AA	1			27	EGX,			Right
						EGZ			
	5099 543AA	1			27	EGX,			Left
						EGZ			
7									RETAINER, Push On
	5101 398AA	1			29	EGX,			
						EGZ			
		1			27	EGX,			
						EGZ			
8									GRILLE, Defroster
RIES	CROSSFIRE (ZH) · LINE	ВО		ENGINE			SMISSION		
= Special	C = LHD		-Coupe	EGX = 3.2	L V6 SOHC	DGU =	= NAG1 5 sp	od.	
	Z = RHD					Autom DED =	atic : NSG370 6	spd.	
						Manua	ıl	•	

Air Ducts and Outlets Figure 024-610

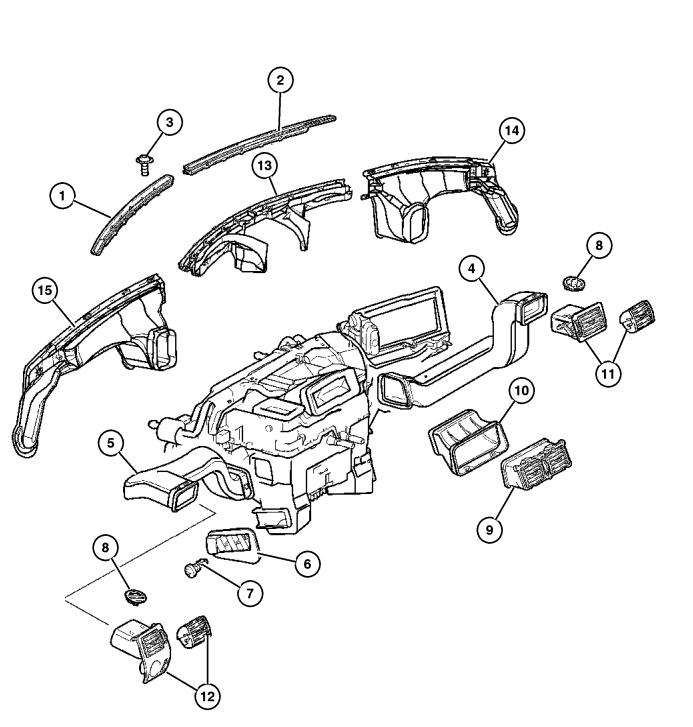


SERIES BODY	ENGINE	TRANS TRIM	DESCRIPTION
29	EGX,		
	EGZ		
27	EGX,		
	EGZ		
			OUTLET, Air Conditioning & Heate
29	EGX,		
	EGZ		
27	EGX,		
	EGZ		
			OUTLET, Air Conditioning & Heate
29	EGX		
27	EGX		
			OUTLET, Air Conditioning & Heate
			Right
29	EGX,		[DR]
	EGZ		
27	EGX,		[DR]
	EGZ		
29	EGX,		[DD]
	EGZ		
27	EGX,		[DD]
	EGZ		
29	EGX,		[DW]
	EGZ		
27	EGX,		[DW]
	EGZ		
29	EGX,		[DV]
	EGZ		
27	EGX,		[DV]
	EGZ		
27	EGX		[DV]
29	EGX		[DV]
29	EGX		[DR], Lower
27	EGX		[DR], Lower
29	EGX		[DD], Lower
27	EGX		[DD], Lower
29	EGX		[DW], Lower
27	EGX		[DW], Lower
29	EGX		[DV], Lower
27	EGX		[DV], Lower
			OUTLET, Air Conditioning & Heate

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Air Ducts and Outlets Figure 024-610



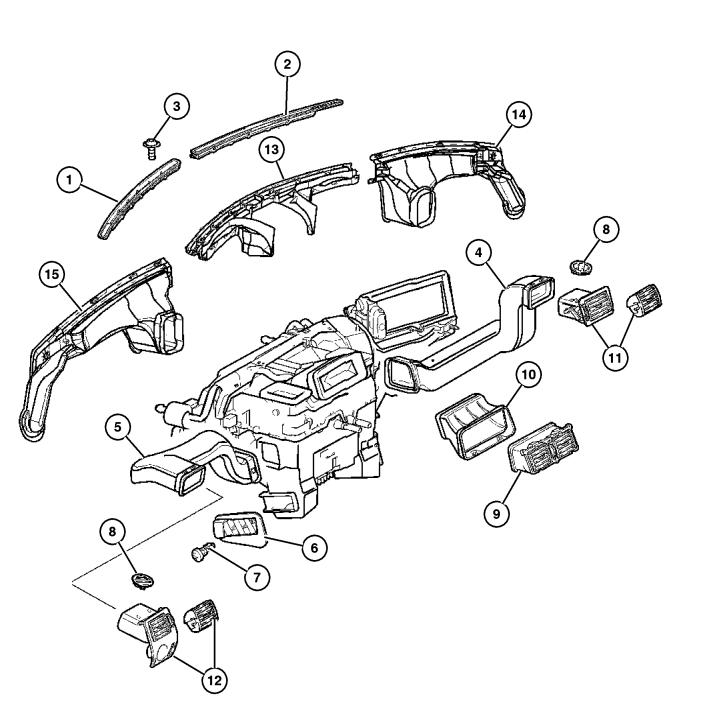
		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				•						
		YA47 ARKAA	1	С		29	EGX,			[DR]
-		7,177,110,07					EGZ			[514]
			1	С		27	EGX,			[DR]
							EGZ			
		YA47 BD5AA	1	С		29	EGX,			[DD]
_							EGZ			
			1	С		27	EGX,			[DD]
							EGZ			
_		YA47 BWNAA	1	С		29	EGX,			[DW]
							EGZ			
			1	С		27	EGX,			[DW]
				_			EGZ			
_		YA47 XDVAA	1	С		29	EGX,			[DV]
				0		0.7	EGZ			IDV/I
			1	С		27	EGX, EGZ			[DV]
		YA49 ARKAA	1	С		29	EGZ EGX,			[DR] With Headlamp Leveling
-		TA49 ARRAA	- 1			29	EGZ,			System
			1	С		27	EGX,			[DR] With Headlamp Leveling
			'	O		21	EGZ			System
		YA49 BD5AA	1	С		29	EGX,			[DD] With Headlamp Leveling
-			•				EGZ			System
			1	С		27	EGX,			[DD] With Headlamp Leveling
							EGZ			System
		YA49 BWNAA	1	С		29	EGX,			[DW] With Headlamp Leveling
_							EGZ			System
			1	С		27	EGX,			[DW] With Headlamp Leveling
							EGZ			System
_		YA49 XDVAA	1	С		29	EGX,			[DV] With Headlamp Leveling
							EGZ			System
			1	С		27	EGX,			[DV] With Headlamp Leveling
		4D000 VDV4		0		00	EGZ			System
-		1BQ92 XDVA		C		29	EGX			[DV] P Series
		4DVC2 VDV/4	1	С		27	EGX			[DV] P Series
		1BX52 XDVAA	1	C C		27 29	EGX EGX			[DV] EXPORT [DV] EXPORT
		YN84 ARKAA	1	Z		29 29	EGX			[DR]
-		THOT AINTAA	<u>'</u>	Z		27	EGX			[DR]
		YN84 BD5AA	1	Z		29	EGX			[DD]
			1	Z		27	EGX			[DD]
		YN84 BWNAA		Z		29	EGX			[DW]
-			1	 Z		27	EGX			[DW]
		YN84 XDVAA	1	Z		29	EGX			[DV]
										- ·

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC



Air Ducts and Outlets Figure 024-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	Z		27	EGX			[DV]
13									DUCT, Defroster, Upper
	5096 809AA	1	С		29	EGX,			
						EGZ			
		1	С		27	EGX,			
						EGZ			
	5102 660AA	1	Z		29	EGX			
		1	Z		27	EGX			
14									DUCT, Defroster, Right
	5096 810AA	1	С		29	EGX,			
						EGZ			
		1	С		27	EGX,			
						EGZ			
	5102 662AA	1	Z		29	EGX			
4-		1	Z		27	EGX			DUOT D () I (
15	5000 04444		0		00	50 1/			DUCT, Defroster, Left
	5096 811AA	1	С		29	EGX,			
		4	0		07	EGZ			
		1	С		27	EGX,			
	5102 661AA	1	Z		29	EGZ EGX			
	3102 001AA	<u> </u>	Z		27	EGX			_
		'	_		۷1	EGA			

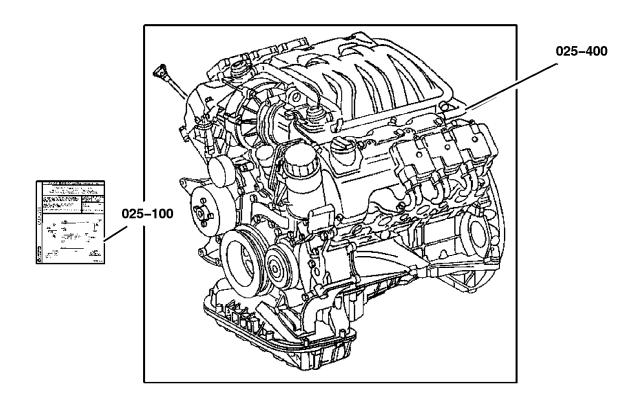
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

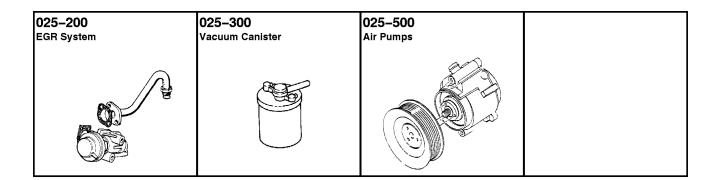
C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Group – 025 Emission Systems

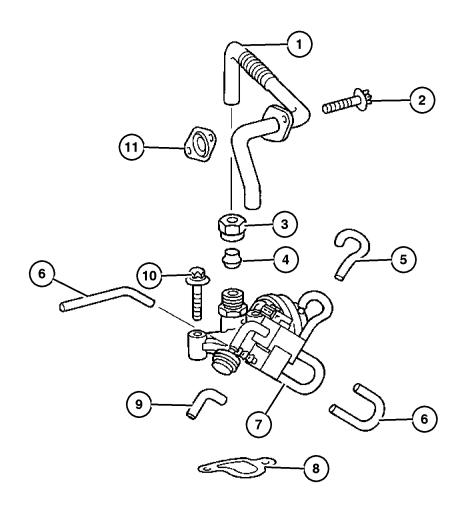




GROUP 25 - Emission Systems

Illustration Title	Group-Fig. No
EGR System	
Exhaust Gas Recirculation	Fig. 025-210
Vacuum Canister	
Vapor Canister	Fig. 025-310
Air Pumps	
Air Pump	Fig. 025-510

Exhaust Gas Recirculation Figure 025-210



		PART								
ITE	ΞM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	5101 205AA	1				EGX,	DED,		TUBE, EGR
							EGZ	DGJ,		
								DGU		
	2	6104 005AA	2				EGX,	DED,		SCREW
							EGZ	DGJ,		
								DGU		
	3	5098 382AA	1				EGX,	DED,		NUT
							EGZ	DGJ,		
								DGU		
	4	5099 815AA	1				EGX,	DED,		SEAL, EGR Tube
							EGZ	DGJ,		
								DGU		
	5	5097 187AA	1				EGX,	DED,		HOSE
							EGZ	DGJ,		
								DGU		
	6	5097 844AA					EGX,	DED,		HOSE, As Required
							EGZ	DGJ,		
								DGU		
	7	5096 508AA	1				EGX,	DED,		VALVE, EGR
							EGZ	DGJ,		
								DGU		
	8	5096 517AA	1				EGX,	DED,		GASKET, EGR Valve
							EGZ	DGJ,		
								DGU		
	9	5080 390AB	1				EGX,	DED,		HOSE
							EGZ	DGJ,		
								DGU		
1	0	6104 027AA	2				EGX,	DED,		SCREW
							EGZ	DGJ,		
								DGU		
1	1	5096 514AA	1				EGX,	DED,		GASKET, EGR Tube
							EGZ	DGJ,		
								DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

(15)	5 87 4 9
Q (1	12

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•					
1									HOSE
<u>.</u>	5097 192AA	1			29	EGX,	DED,		11002
						EGZ	DGJ,		
							DGU		
		1			27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
2									HOSE, (NOT SERVICED) (Not
									Serviced)
3									CLAMP, Hose
	5096 562AA	1			29	EGX,	DED,		
						EGZ	DGJ,		
					07	F0\/	DGU		
		1			27	EGX,	DED,		
						EGZ	DGJ, DGU		
4							DGU		VALVE, Fuel Vapor Shut Off
4	5097 697AA	1			29	EGX,	DED,		VALVE, Fuel Vapor Shut On
	3037 037741	•			20	EGZ	DGJ,		
							DGU		
		1			27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
5									HOSE, Canister to Tee
	5099 407AA	1			29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1			27	EGX,	DED,		
						EGZ	DGJ,		
•							DGU		TEE
6	E009 200 A A	4			20	ECV	DED		TEE
	5098 390AA	1			29	EGX, EGZ	DED, DGJ,		
						EGZ	DGJ, DGU		
		1			27	EGX,	DGO DED,		
		•			_,	EGZ	DGJ,		
						- 	DGU		
7									HOSE, Fuel Vapor
	5099 408AA	1			29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC C = LHD Z = RHD

AR = Use as required -= Non illustrated part # = New this model year

	2 10
	5
(2)	
C C C C C C C C C C C C C C C C C C C	87
	4-4-9
15)	
	12
	14

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								<u> </u>	
		1			27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
8									HOSE
	5099 409AA	1			29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1			27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
9		_							CANISTER, Vapor
	5101 594AA	1			29	EGX,	DED,		[YAB]
						EGZ	DGJ,		
		4			27	FCV	DGU DED,		[VAD]
		1			21	EGX, EGZ	DED, DGJ,		[YAB]
						LGZ	DGJ, DGU		
	5101 595AA	1			29	EGX,	DED,		[-YAB]
	0101 000/1/	•			20	EGZ	DGJ,		[17.6]
							DGU		
		1			27	EGX,	DED,		[-YAB]
						EGZ	DGJ,		
							DGU		
10									VALVE, Vent
	5098 144AA	1			29	EGX,	DED,		Export
						EGZ	DGJ,		
							DGU		
		1			27	EGX,	DED,		
						EGZ	DGJ,		
11							DGU		TUPE Vapor
11	5097 270AA	1			20	EGX,	DED,		TUBE, Vapor
	5091 210AA	1			29	EGZ,	DED, DGJ,		
						LUZ	DGJ, DGU		
		1			27	EGX,	DED,		
		·			•	EGZ	DGJ,		
							DGU		
12									HOSE, Fuel Vapor
	5099 406AA	1			29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		

 CHRYSLER CROSSFIRE (ZH)

 SERIES
 LINE

 S = Special
 C = LHD

 Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

2	5 8 (7)
15)	(3) (8) (7) (7) (8) (9) (13) (13) (13) (13) (13) (13) (13) (13
(14)	12

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1			27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
13									VALVE, Canister Purge
	5098 143AB	1			29	EGX,	DED,		,
						EGZ	DGJ,		
							DGU		
		1			27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
14									HOSE
	5097 192AA	1			29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1			27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
15									HOSE, Fuel
	5097 842AA	1			29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1			27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		

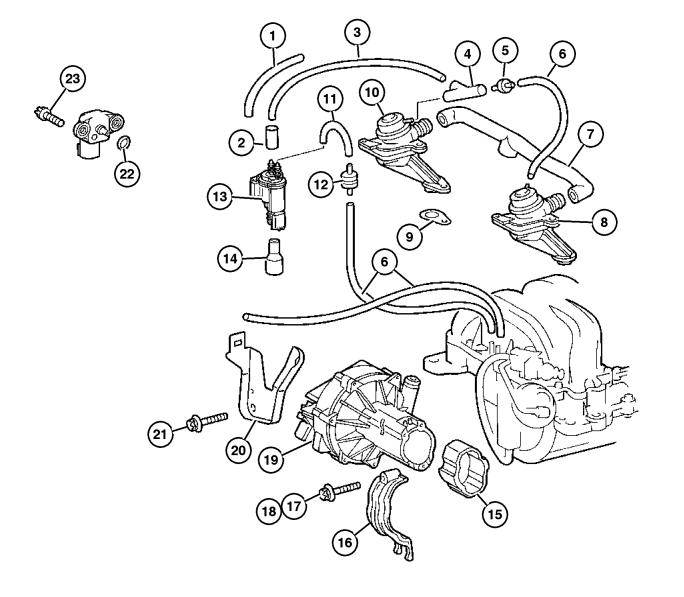
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Air Pump Figure 025-510

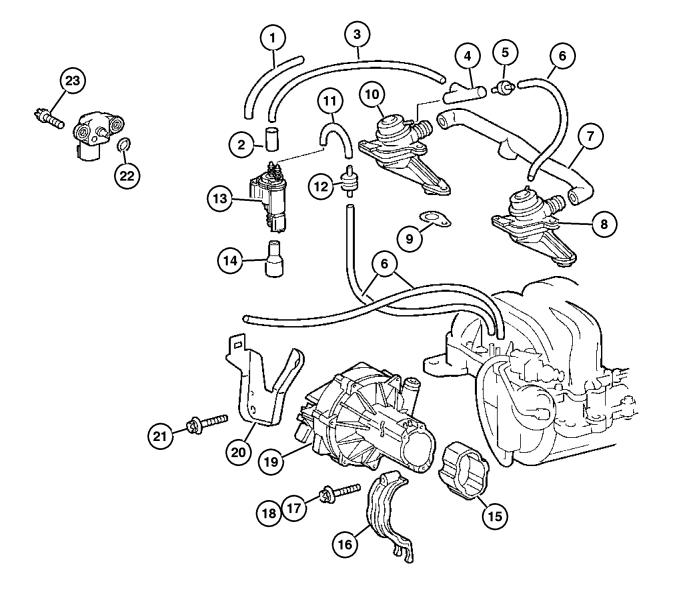


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5098 111AA					EGX,	DED,		SLEEVE, [50MM]
						EGZ	DGJ,		
_	5007 400AA					50 1/	DGU		
2	5097 186AA	1				EGX,	DED,		HOSE, Electric Change Over Valve
						EGZ	DGJ, DGU		
2	E000 024 A A					FCV			LIOSE As Dequired
3	5098 831AA					EGX,	DED,		HOSE, As Required
						EGZ	DGJ,		
4							DGU		TEE
4	5098 390AA	1			29	EGX,	DED,		
	5096 390AA	'			29	EGZ,	DED, DGJ,		Change Over Valve to Shut Off Valve
						LGZ	DGJ, DGU		valve
		1			27	EGX,	DED,		Change Over Valve to Shut Off
		'			21	EGZ,	DGJ,		Valve
						LOZ	DGU,		vaive
5	5080 337AA	1				EGX,	DED,		CONNECTOR
	3000 337 AA	'				EGZ	DGJ,		CONNECTOR
						LOZ	DGU,		
6	5097 844AA					EGX,	DED,		HOSE, As Required
U	3037 O 11 AA					EGZ	DGJ,		rioot, As required
							DGU		
7	5097 831AA	1				EGX,	DED,		HOSE
,	3037 331701	•				EGZ	DGJ,		11002
						202	DGU,		
8									VALVE
Ü	5096 394AA	1				EGX,	DED,		Shut Off Valve, Except [EGZ], Le
	0000 00 ./	•				EGZ	DGJ,		oa. o vao,oopt [_ o],o
							DGU		
	5159 856AA	1				EGZ	DGJ		Shut Off Valve [EGZ] Only, Left
9	5096 532AA	2				EGX,	DED,		GASKET, Shut Off Valve
						EGZ	DGJ,		
							DGU		
10									VALVE
-	5096 395AA	1				EGX,	DED,		Shut Off Valve, Except [EGZ],
		•				EGZ	DGJ,		Right
						- -	DGU		<u> </u>
	5159 857AA	1				EGZ	DGJ		Shut Off Valve [EGZ] Only, Right
11	5097 187AA	1				EGX,	DED,		HOSE
						EGZ	DGJ,		
							DGU		

HRISLER CR	ossfire (ZH) –			
SERIES	LINE	BODY	ENGINE	TRANSMISSION
S = Special	C = LHD	29=Coupe	EGX = 3.2L V6 SOHC	DGU = NAG1 5 spd.
	Z = RHD			Automatic

DED = NSG370 6 spd. Manual

Air Pump Figure 025-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
12	5096 374AA	1				EGX,	DED,		VALVE, Check
						EGZ	DGJ,		
							DGU		
13	5099 822AA	1				EGX,	DED,		SOLENOID, Vacuum
						EGZ	DGJ,		
							DGU		
14	5097 188AA	1				EGX,	DED,		BOOT
						EGZ	DGJ,		
							DGU		
15	5097 830AA	1				EGX,	DED,		INSULATOR
						EGZ	DGJ,		
							DGU		
16									BRACKET, Air Pump
	5096 531AA	1				EGX,	DED,		Without [EGZ]
						EGZ	DGJ,		
							DGU		
	5159 859AA	1				EGZ	DGJ		Supercharged [EGZ] Only
17	5097 727AA	1				EGX,	DED,		SCREW
						EGZ	DGJ,		
							DGU		
18	6104 009AA	1			29	EGX			SCREW, M6x1.0x38.0
19									PUMP, Air
	5098 830AA	1				EGX,	DED,		
						EGZ	DGJ,		
							DGU		
	5135 455AA	1			29	EGZ	DGJ		
		1			27	EGZ	DGJ		
20									BRACKET, Air Pump
	5096 530AA	1				EGX,	DED,		
						EGZ	DGJ,		
							DGU		
	5159 858AA	1				EGZ	DGJ		Supercharged [EGZ] Only
21	6104 076AA	1				EGX,	DED,		SCREW
						EGZ	DGJ,		
							DGU		
22	5101 160AA	1				EGX,	DED,		O RING
						EGZ	DGJ,		
							DGU		
23	6104 076AA	1				EGX,	DED,		SCREW
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD
Z = RHD

BODY 29=Coupe

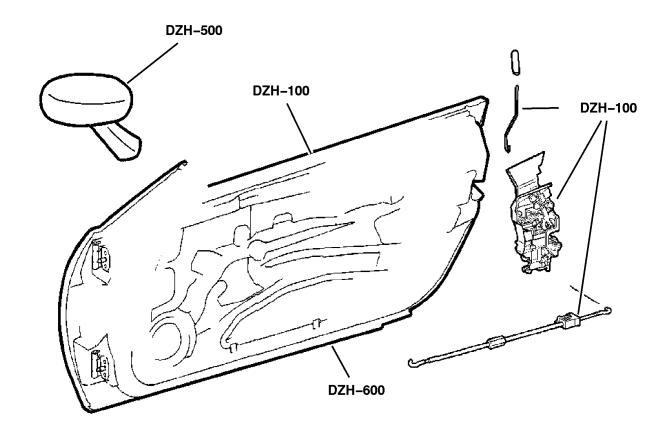
ENGINE EGX = 3.2L V6 SOHC

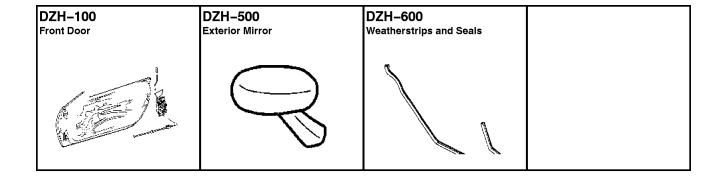
TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual

AR = Use as required -= Non illustrated part # = New this model year

Group – DZH

Doors and Related Parts

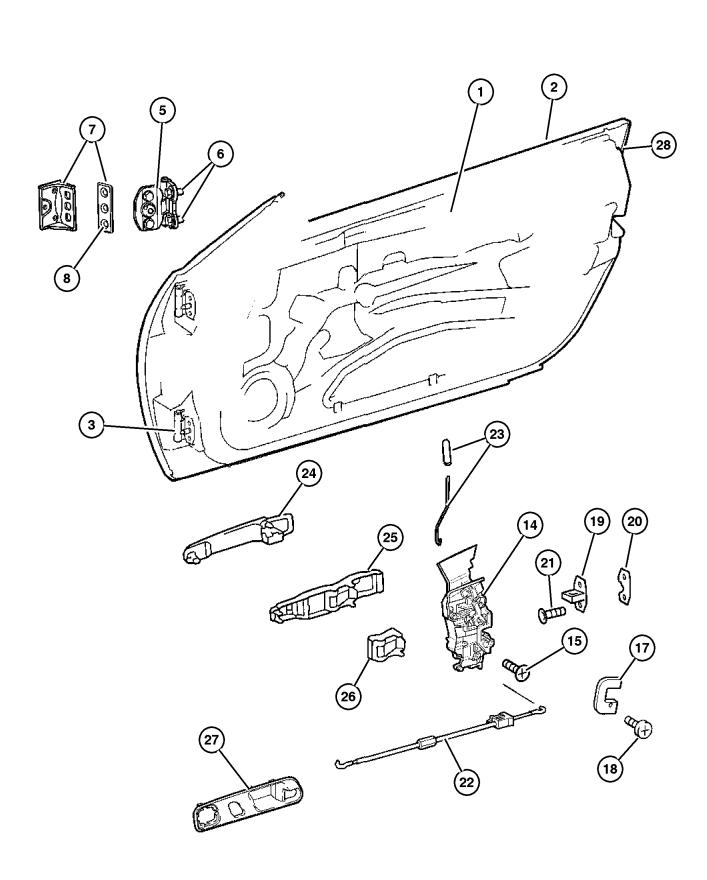




GROUP DZH - Doors and Related Parts

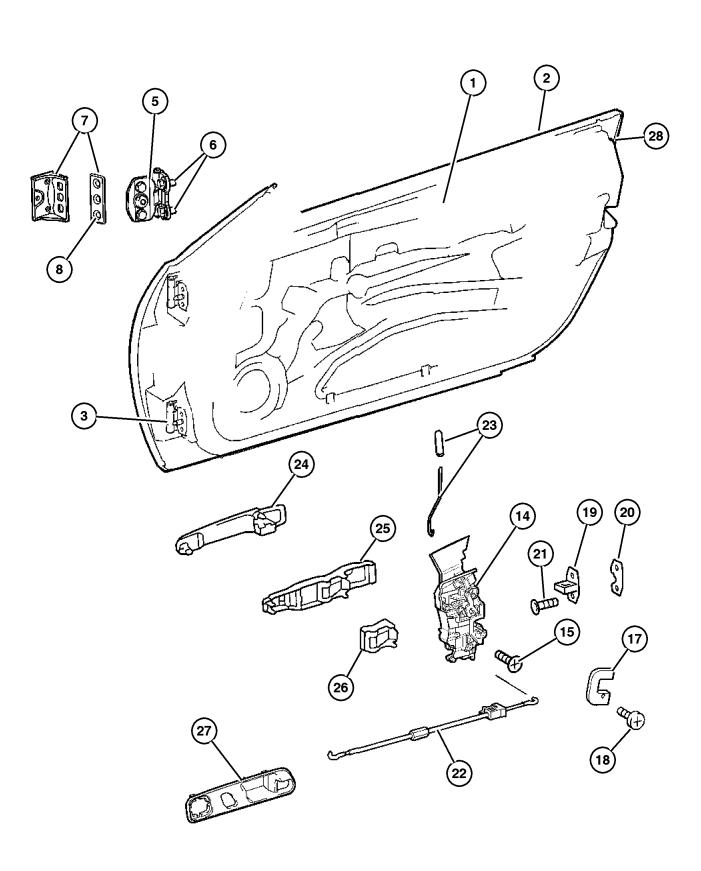
Illustration Title	Group-Fig. No
Front Door	
Door Shell and Hinges	Fig. DZH-110
Door Glass and Regulators	Fig. DZH-120
Vacuum System, Central Locking	Fig. DZH-130
Exterior Mirror	
Mirror, Exterior	Fig. DZH-510
Weatherstrips and Seals	
Weatherstrips and Seals	Fig. DZH-610

Door Shell and Hinges Figure DZH-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-			-		-	-		
1									DOOR, Front
	5099 144AA	1		P, S, X	29				Right
	5099 145AA	1		P, S, X	29				Left
	5099 144AA	1		P, S, X	27				Right
	5099 145AA	1		P, S, X	27				Left
2									DOOR, Front, Panel
	5101 678AA	1		P, S, X	29				Right
	5101 679AA	1		P, S, X	29				Left
	5101 678AA	1		P, S, X	27				Right
	5101 679AA	1		P, S, X	27				Left
3									HINGE, Front Door Lower
	5097 988AA	2		P, S, X	29				
		2		P, S, X	27				
-4									SCREW, SCREW
	5097 089AA-	4		P, S, X	29				
		4		P, S, X	27				
5									HINGE, Door, Upper
	5101 069AA	2		P, S, X	29				
		2		P, S, X	27				
6									SCREW, SCREW
	5098 077AA	4		P, S, X	29				
		4		P, S, X	27				
7									PLATE, Hinge
	5097 495AA	2		P, S, X	29				
		2		P, S, X	27				
8									SCREW, Hex Head
	5101 572AA	2		P, S, X	29				
		2		P, S, X	27				
-9									COVER
	5127 384AA-	4		P, S, X	29				
		4		P, S, X	27				
-10									CHECK, Front Door
	5099 535AA-	1		P, S, X	29				
		1		P, S, X	27				
-11									SEAL, Door Check
	5096 793AA-	1		P, S, X	29				
		1		P, S, X	27				
-12									SCREW, Hex Head, M6X12
	5096 951AA-	3		P, S, X	29				
		3		P, S, X	27				
-13									SCREW, SCREW, Flat Head
	5101 508AA-	1		P, S, X	29				
		1		P, S, X	27				
14									LATCH, Front Door
	000000000000000000000000000000000000000								
HRYSLER ERIES	CROSSFIRE (ZH) LINE	BO	DY	ENGINE		TRAN	SMISSION		
= Special	C = LHD		:Coupe	EGX = 3.2	L V6 SOHC	DGU :	= NAG1 5 sp	od.	
	Z = RHD					Autom DED = Manua	= NSG370 6	spd.	

Door Shell and Hinges Figure DZH-110

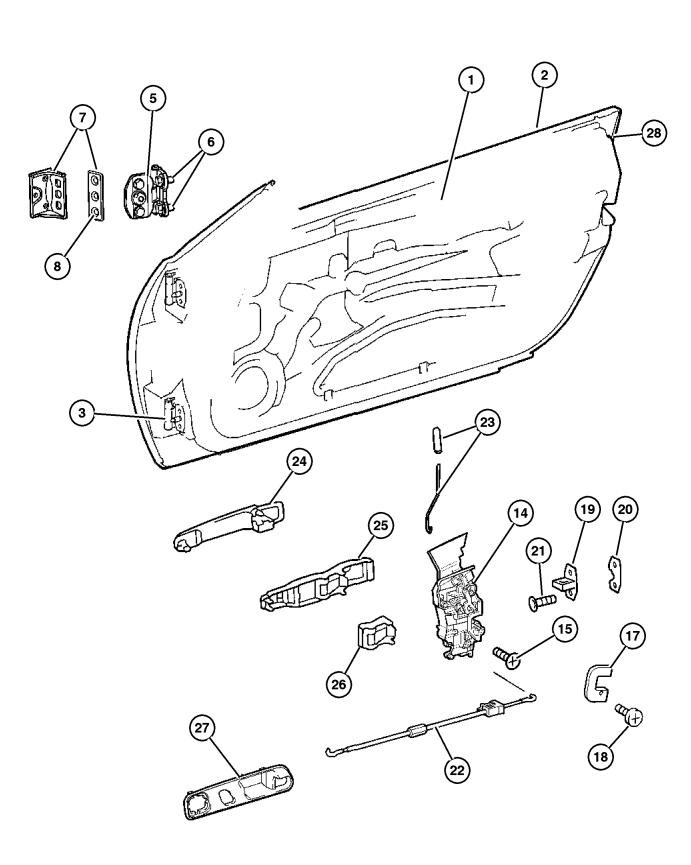


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5099 146AA	1	Z	P, S	27				Right
		1	Z	P, S	29				Right
	5099 147AA	1	Z	P, S	27				Left
		1	Z	P, S	29				Left
	5099 148AA	1	С	P, S, X	27				Right
		1	С	P, S, X	29				Right
	5099 149AA	1	С	P, S, X	29				Left
		1	С	P, S, X	27				Left
15									SCREW, M6x16
	5101 576AA	2		P, S, X	29				
		2		P, S, X	27				
-16									BUMPER, Rubber, Door Lock
	5101 453AA-	1		P, S, X	29				
		1		P, S, X	27				
17									BEZEL, Door Lock
	1CA84 XDVA	A 1		S, X	29				Right
	YA68 XDVAA	. 1		S, X	29				Left
	1CA84 XDVA	A 1		S, X	27				Right
	YA68 XDVAA			s, x	27				Left
	1CA84 XDVA			P	29				Right
	YA68 XDVAA			Р	29				Left
	1CA84 XDVA			P	27				Right
	YA68 XDVAA			P	27				Left
18		-							SCREW, SCREW
. •	5101 480AA	1		P, S, X	29				
	0.01.1007.11	<u>·</u> 1		P, S, X	27				
19		•		., 0, 1					STRIKER, Door
	5142 387AA	1		P, S, X	29				orranzia, poor
	0142 007701	1		P, S, X	27				
20		1		1, 0, 7					PLATE, Tapping, Striker
20	5097 544AA	1		P, S, X	29				. L. (12, Tapping, Outre)
	3037 3 14 77	1		P, S, X	29 27				
21		1		Γ, Ο, Λ	۷1				SCREW, M8X25
<u> </u>	5101 569AA	2		P, S, X	29				OUNLYV, WOAZO
	JIUI JUSAA	2		P, S, X P, S, X	29 27				
22		2		г, З, Л	۷1				LINK, Inside Handle Release
	5008 61244	1		D C V	20				LINE, IIISIUE HAHUIE KEIEASE
	5098 612AA	<u>1</u> 1		P, S, X	29				
22		1		P, S, X	27				KNOP Door Look
23	VA00 AA7AA	4		c v	20				KNOB, Door Lock
	YA22 AA7AA			S, X	29				
0.4		1		S, X	27				HANDLE Estad D. D. C.
24									HANDLE, Exterior Door, Right an
									Left

TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC



Door Shell and Hinges Figure DZH-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ZA67 P41AA	1	С	Р	29				
		1	С	Р	27				
	ZA67 XZAAA	1		S, X	29				
		1		S, X	27				
25									HANDLE, Exterior Door, Right and
									Left
	5101 005AA	1		P, S, X	29				
		1		P, S, X	27				
26									BEZEL, Outside Door Handle
	5099 152AA	1		P, S, X	29				Front Right
		1		P, S, X	27				Front Right
	5099 153AA	1		P, S, X	29				Front Left
		1		P, S, X	27				Front Left
	5099 154AA	1		P, S, X	29				Rear Right
		1		P, S, X	27				Rear Right
	5099 155AA	1		P, S, X	29				Rear Left
		1		P, S, X	27				Rear Left
27									HANDLE, Door Interior, Serviced
									with Door Trim Panel, (NOT
									SERVICED) (Not Serviced)
28									COVER, Door, Rear edge
	5097 504AA	1		P, S, X	29				Right
	5097 505AA	1		P, S, X	29				Left
	5097 504AA	1		P, S, X	27				Right
	5097 505AA	1		P, S, X	27				Left
-29									SCREW, Tapping, Cover
	6104 524AA-	3		P, S, X	29				
		3		P, S, X	27				
-30									RETAINER, Cover
	5101 215AA-	3		P, S, X	29				
		3		P, S, X	27				

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

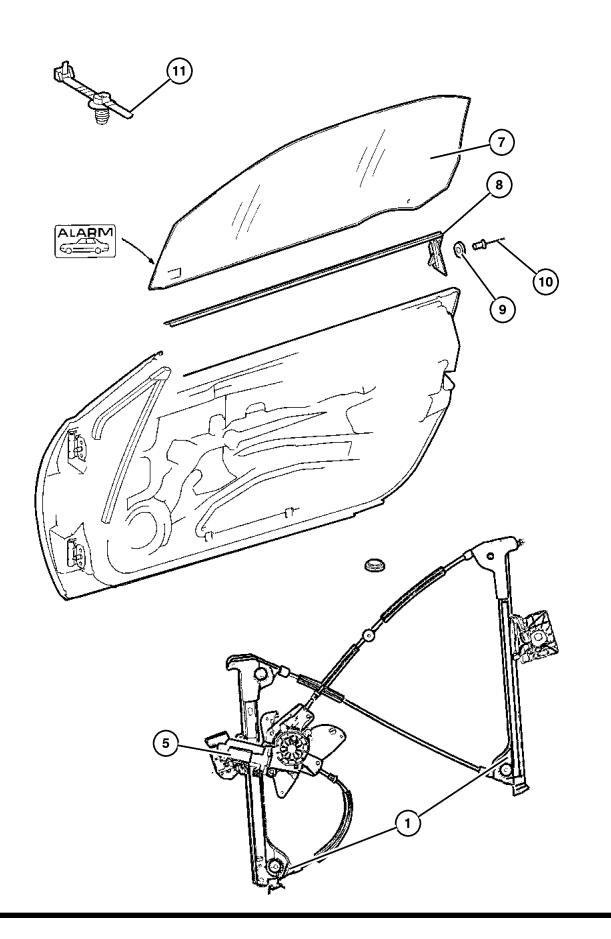
BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual

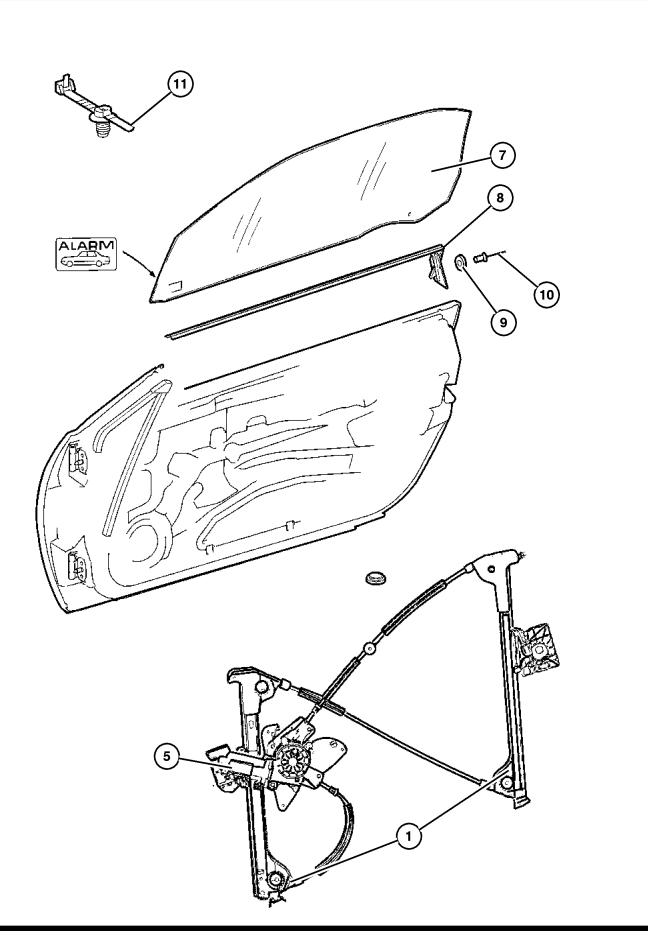
AR = Use as required -= Non illustrated part # = New this model year

Door Glass and Regulators Figure DZH-120



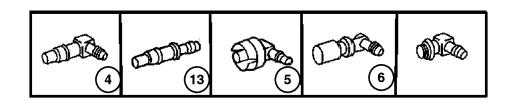
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									REGULATOR, Front Door Window
	5099 654AA	1		P, S, X	29				Right
	5099 655AA	1		P, S, X	29				Left
	5099 654AA	1		P, S, X	27				Right
	5099 655AA	1		P, S, X	27				Left
-2									PLATE, Window Regulator
	5103 434AA-	1		P, S, X	29				Right
	5103 437AA-	1		P, S, X	29				Left
	5103 434AA-	1		P, S, X	27				Right
	5103 437AA-	1		P, S, X	27				Left
-3									SCREW, Window Regulator
	5101 661AA-	1		P, S, X	29				
		1		P, S, X	27				
-4				, -,					RIVET, RIVET, Regulator attachin
-	6104 869AA-	3		P, S, X	29				
	0.0.0007	3		P, S, X	27				
5		Ü		., 0, 1					MOTOR, Window Regulator
	5097 930AA	1		P, S, X	29				Right
	5097 931AA	1		P, S, X	29				Left
	5097 931AA 5097 930AA	1		P, S, X	27				Right
	5097 930AA 5097 931AA	1		P, S, X	27				Left
-6	3097 931AA			Γ, Ο, Λ	21				SCREW, SCREW
-6	C404 C20AA	2			29				SCREW, SCREW
	6104 639AA-	3		P, S, X					
7		3		P, S, X	27				GLASS, Front Door
	5096 790AA	1		P, S, X	29				Right
	5096 790AA 5096 791AA	1		P, S, X	29 29				Left
	5104 948AA	1		P, S, X	2 9 27				
					27 27				Right
	5104 949AA	1		P, S, X	21				Left WEATHERSTRIP, Door Belt
8									
	E4C4 4E0AA	4			20				Moulding, Outer
	5161 452AA	1		P, S, X	29				Right
	5161 453AA	1		P, S, X	29				Left
	5161 452AA	1		P, S, X	27				Right
•	5161 453AA	1		P, S, X	27				Left
9									WASHER, WASHER
	5096 567AA	1		P, S, X	29				
		1		P, S, X	27				
10									RIVET, RIVET
	6104 904AA	1		P, S, X	29				
		1		P, S, X	27				
11									STRAP
	6104 769AA	1		P, S, X	29				
	CROSSFIRE (ZH)								
SERIES S = Special	LINE C = LHD Z = RHD	BOI 29=	OY Coupe	ENGINE EGX = 3.2	L V6 SOHC	DGI Auto	ANSMISSION U = NAG1 5 sp omatic O = NSG370 6 nual		

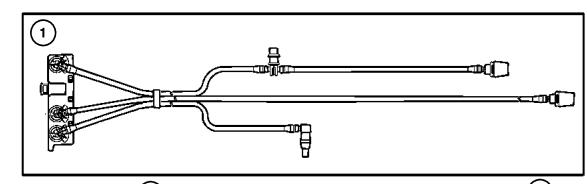
Door Glass and Regulators Figure DZH-120

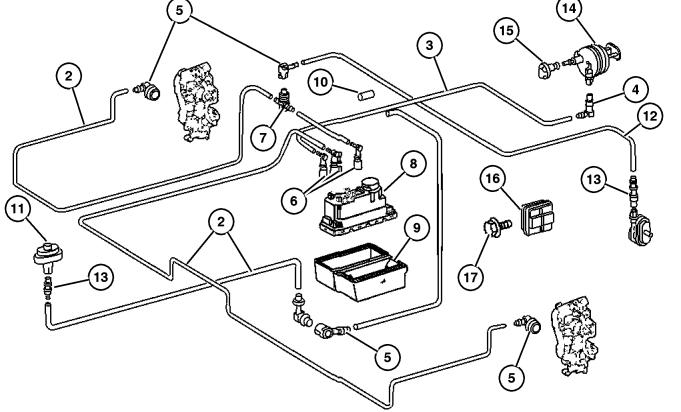


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4		D.C.V	27				
		1		P, S, X	27				-
									_
SERIES	ROSSFIRE (ZH) LINE	ВО	DY	ENGINE		TRAN	SMISSION		
S = Special	C = LHD Z = RHD	29=	-Coupe	EGX = 3.2l	L V6 SOHC	DGU = Autom DED = Manua	= NAG1 5 sp atic = NSG370 6 al	od. spd.	

Vacuum System, Central Locking Figure DZH-130







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HARNESS, Vacuum, Door Lock
									Contains items 2-7
	5102 631AA	1		P, S, X	29				
	5102 630AA	1	Z	P, S	29				
2	5098 831AA			P, S, X					HOSE 1 METER, Vacuum
3									HOSE, Vacuum, Deck Lid
	5104 990AA	1		P, S, X	27				
	5102 632AA	1		P, S, X	29				
4	5170 623AA	1		P, S, X					TEE, Vacuum
5									COUPLING, Hose
	5127 436AA	11		P, S, X	29				
		11		P, S, X	27				
6	5170 624AA	1		P, S, X					CONNECTOR, Vacuum
7	5170 625AA	1		P, S, X					TEE, Vacuum
8									ACTUATOR, Power Door Lock
	5102 774AA	1		P, S, X	29				
		1		P, S, X	27				
9									COVER
	5127 711AA	1		P, S, X	29				
		1		P, S, X	27				
10	5102 950AA	1		P, S					CAP
11	5098 946AA	1		P, S, X	27				ACTUATOR, A/C and Heater
12	5140 994AA	1		P, S, X	27				HOSE, Vacuum
13									PLUG
	5127 438AA	11		S, X	29				
		11		S, X	27				
14									MOTOR, Deck Lid
	5099 251AA	1		P, S, X	29				
		1		P, S, X	27				
15									LATCH, Deck Lid
	5102 812AA	1		P, S, X	29				
		1		P, S, X	27				
16									RESERVOIR, Vacuum
	5101 641AA	1		P, S, X	29				
		1		P, S, X	27				
17	6104 567AA	1		P, S, X	29				SCREW
-18									NUT, U
	5099 202AA-	2	Z	P, S	29				
		2	Z	P, S	27				

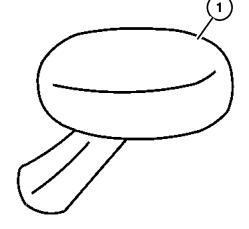
OUDVOLED	OBOOGEDE	/ 7 11\
CHRISLER	CKUSSFIKE	(ZII)

SERIES S = Special

LINE C = LHDZ = RHD BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MIRROR, Outside Rearview
<u> </u>	1AC73 P41AA	. 1		S, X	27				[41], LHD. Europe, Left
		1		S, X	29				[41], LHD. Europe, Left
	1AC73 P61AA	. 1		S, X	27				[61], LHD. Europe, Left
		1		S, X	29				[61], LHD. Europe, Left
	1AC73 PDRA	1 1		S, X	27				[DR], LHD. Europe, Left
		1		S, X	29				[DR], LHD. Europe, Left
	1AC73 PRHA	A 1		S, X	27				[RH], LHD. Europe, Left
		1		S, X	29				[RH], LHD. Europe, Left
	1AC73 PS3AA	. 1		S, X	27				[S3], LHD. Europe, Left
		1		S, X	29				[S3], LHD. Europe, Left
	1AC76 P41AA	. 1		S, X	27				[41], LHD, Canada, Europe, R
		1		S, X	29				[41], LHD, Canada, Europe, R
	1AC76 P61AA	. 1		S, X	27				[61], LHD, Canada, Europe, R
		1		S, X	29				[61], LHD, Canada, Europe, R
	1AC76 PDRA	\ 1		S, X	27				[DH], LHD, Canada, Europe, I
		1		S, X	29				[DH], LHD, Canada, Europe, I
	1AC76 PRHA	\ 1		S, X	29				[RH], LHD, Canada, Europe, I
		1		S, X	27				[RH], LHD, Canada, Europe, I
	1AC76 PS3AA	. 1		S, X	29				[S3], LHD, Canada, Europe, F
		1		S, X	27				[S3], LHD, Canada, Europe, F
	1AC77 CBKAA	1		S	29				[BK], RHD, Japan, Ireland, Sc
									Africa, U.K., Left
	1AC77 CY3AA	١ 1		S	29				[CY], RHD, Japan, Ireland, So
									Africa, U.K., Left
	1AC77 P61AA	. 1		S, X	29				[61], RHD, Japan, Ireland, So
									Africa, U.K., Left
	1AC77 P41AA	. 1		S, X	29				[41], RHD, Japan, Ireland, So
									Africa, U.K., Left
	1AC77 PDRA	1		S, X	29				[DR], RHD, Japan, Ireland, So
									Africa, U.K., Left
	1AC77 PRHAM	1		S, X	29				[RH], RHD, Japan, Ireland, So
									Africa, U.K., Left
	1AC77 PS3AA	. 1		S, X	29				[S3], RHD, Japan, Ireland, So
									Africa, U.K., Left
	1AC77 P41AA	. 1		S, X	27				[41], RHD, Japan, Ireland, So
									Africa, U.K., Left
	1AC77 P61AA	. 1		S, X	27				[61], RHD, Japan, Ireland, So
									Africa, U.K., Left
	1AC77 PDRA	A 1		S, X	27				[DR], RHD, Japan, Ireland, So
									Africa, U.K., Left
	1AC77 PRHA	A 1		S, X	27				[RH], RHD, Japan, Ireland, So
									Africa, U.K., Left



S = Special C = LHD29=Coupe EGX = 3.2L V6 SOHC DGU = NAG1 5 spd. Z = RHD

Automatic
DED = NSG370 6 spd.

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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1AC77 PS3AA	1		S, X	27				[S3], RHD, Japan, Ireland, South
	TAOTT TOJAK			<u> </u>	21				Africa, U.K., Left
	1AW22 P41AA	1	Z	S	27				[41] Australia [8AL], Right
	17/1/22 1 417/7	1	Z	S	29				[41] Australia [8AL], Right
	1AW22 P61AA	•	Z	S	29 27				[61] Australia [8AL], Right
	TAWZZ POTAA	1	Z 	S	29				
	1AW22 PDRAA	-	Z						[61] Australia [8AL], Right
	IAWZZ PDRAF		Z	S	29				[DR] Australia [8AL], Right
	4 A A A A A A A A A A A A A A A A A A A	1		S	27				[DR] Australia [8AL], Right
	1AW22 PRHAA		Z	S	27				[RH] Australia [8AL], Right
	4.4.14/00 DOO.4.4	1	Z	S	29				[RH] Australia [8AL], Right
	1AW22 PS3AA		Z	S	27				[S3] Australia [8AL], Right
		1	Z	S	29				[S3] Australia [8AL], Right
	1AW23 P41AA	1	Z	S	29				[41] Australia [8AL], Left
		1	Z	S	27				[41] Australia [8AL], Left
	1AW23 P61AA	1	Z	S	29				[61] Australia [8AL], Left
		1	Z	S	27				[61] Australia [8AL], Left
	1AW23 PDRA	\ 1	Z	S	27				[DR] Australia [8AL], Left
		1	Z	S	29				[DR] Australia [8AL], Left
	1AW23 PRHAA	\ 1	Z	S	27				[RH] Australia [8AL], Left
		1	Z	S	29				[RH] Australia [8AL], Left
	1AW23 PS3AA	. 1	Z	S	29				[S3] Australia [8AL], Left
		1	Z	S	27				[S3] Australia [8AL], Left
	1AW26 CBKAA	١ 1		S, X	29				[BK], RHD, Japan, Ireland, South
									Africa, U.K.
		1		S, X	27				[BK], RHD, Japan, Ireland, South
									Africa, U.K.
	1AW26 CY3AA	. 1		S, X	29				[Y3], RHD, Japan, Ireland, South
									Africa, U.K.
		1		S, X	27				[Y3], RHD, Japan, Ireland, South
				· · · · · · · · · · · · · · · · · · ·					Africa, U.K.
	1AW26 P41AA	1		S, X	27				[41], RHD, Japan, Ireland, South
				·					Africa, U.K., Right
		1		S, X	29				[41], RHD, Japan, Ireland, South
				•					Africa, U.K., Right
	1AW26 P61AA	1		S, X	27				[61], RHD, Japan, Ireland, South
		-		-,					Africa, U.K., Right
		1		S, X	29				[61], RHD, Japan, Ireland, South
		•		<u> </u>					Africa, U.K., Right
	1AW26 PDRA	\ 1		S, X	27				[DR], RHD, Japan, Ireland, Sout
		•		٥, ٨					Africa, U.K., Right
		1		S, X	29				[DR], RHD, Japan, Ireland, Sout
		<u>'</u>		5, 7	23				Africa, U.K., Right
	1AW26 PRHAA	۱ 1		S, X	27				[RH], RHD, Japan, Ireland, Sout
	MVVZO I KIIAA	· 1		5, 7	۷.				Africa, U.K., Right
									Airioa, O.A., Aigin
RYSLER (CROSSFIRE (ZH) = LINE	BOI	DY	ENGINE		TDAN	SMISSION		
= Special	C = LHD		Coupe		L V6 SOHC		= NAG1 5 sp	od.	
-	Z = RHD		-			Autom	atic		
						DED = Manua	= NSG370 6	spa.	



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ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
					-		-	-	
		1		S, X	29				[RH], RHD, Japan, Ireland, Se
				· · ·					Africa, U.K., Right
	1AW26 PS3AA	A 1		S, X	27				[S3], RHD, Japan, Ireland, So
									Africa, U.K., Right
		1		S, X	29				[S3], RHD, Japan, Ireland, Sc
									Africa, U.K., Right
	1BN90 P61AA	1		S, X	29				LHD - US Market, Right
		1		S, X	27				LHD - US Market, Right
	1BN91 P61AA	1		s, x	29				LHD - US Market, Left
		1		S, X	27				LHD - US Market, Left
	1BS57 P41AA	1		P	29				Left
		1		Р	27				Left
	1BS58 P41AA	1		P	27				Right
		1		 P	29				Right
-2									GLASS, Mirror Replacement
	5140 741AA-	1		S, X	29				RHD, Japan, Ireland, South A
				,					U.K., Right
	5140 736AA-	1		S, X	29				RHD, Japan, Ireland, South A
				,					U.K., Left
	5140 741AA-	1		S, X	27				RHD, Japan, Ireland, South A
				-,					U.K., Right
	5140 736AA-	1		S, X	27				RHD, Japan, Ireland, South A
		-		-,					U.K., Left
	5161 981AA-	1	Z	Р	27				RHD, Japan, Ireland, South A
	0.0.00.7	•	_	·					U.K., Right
	5161 987AA-	1	Z	Р	27				RHD, Japan, Ireland, South A
		-	_	-					U.K., Left
	5161 981AA-	1	Z	Р	29				RHD, Japan, Ireland, South A
									U.K., Right
	5161 987AA-	1	Z	P	29				RHD, Japan, Ireland, South A
	0.0.00.7	•	_	·	_0				U.K., Left
	5140 742AA-	1		S, X	29				LHD - US Market, Right
	5140 737AA-	1		S, X	29				LHD - US Market, Left
	5140 742AA-	1		S, X	27				LHD - US Market, Right
	5140 737AA-	1		S, X	27				LHD - US Market, Left
	5161 451AA-	1		О, Д Р	29				LHD - US Market, Right
	5161 450AA-	1		Р	29				LHD - US Market, Left
	5161 451AA-	1		 P	27				LHD - US Market, Right
	5161 450AA-	1		Р	27				LHD - US Market, Left
	5140 743AA-	1		s, x	29				LHD - Canada - Europe, Righ
	5140 743AA-	1		S, X	29				LHD - Europe, Left
	5140 730AA-	'		S, X	27				LHD - Canada - Europe, Righ
	5140 743AA- 5140 738AA-	1		S, X S, X	27 27				LHD - Europe, Left
	0.70 / JUAA-	•		O, A	۷.				Lib Luiope, Leit

S = Special

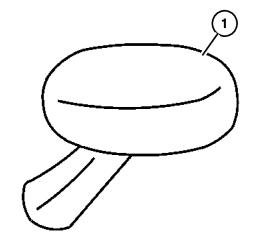
C = LHD Z = RHD

29=Coupe

EGX = 3.2L V6 SOHC

DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual

		PART								
IT	EM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		5161 983AA-	1		Р	27				LHD - Canada - Europe, Right
		5161 989AA-	1		Р	27				LHD - Europe, Left
		5161 983AA-	1		Р	29				LHD - Canada - Europe, Right
		5161 989AA-	1		Р	29				LHD - Europe, Left
		5140 744AA-	1	Z	S	29				Australia [8AL], Right
		5140 739AA-	1	Z	S	29				Australia [8AL], Left
		5140 744AA-	1	Z	S	27				Australia [8AL], Right
		5140 739AA-	1	Z	S	27				Australia [8AL], Left
		5161 982AA-	1	Z	Р	27				Australia [8AL], Right
		5161 988AA-	1	Z	Р	27				Australia [8AL], Left
		5161 982AA-	1	Z	Р	29				Australia [8AL], Right
		5161 988AA-	1	Z	Р	29				Australia [8AL], Left
	-3									SCREW, Mirror attaching
		5096 964AA-	2		P, S, X	29				
			2		P, S, X	27				



CHRYSLER CROSSFIRE (ZH)
SERIES LINE

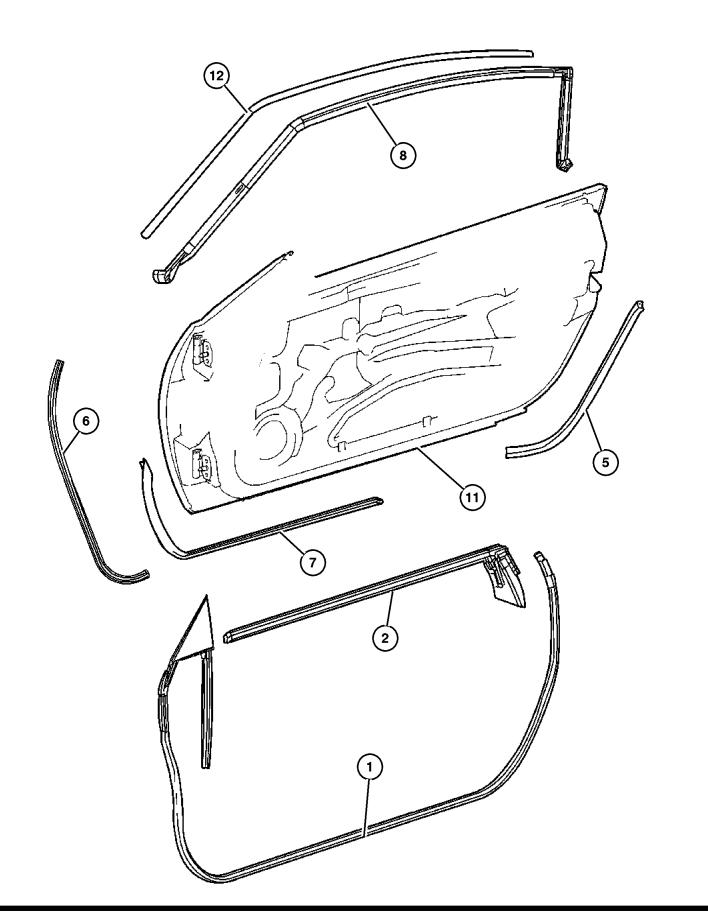
S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Weatherstrips and Seals Figure DZH-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WEATHERSTRIP, Door Opening
	5142 448AA	1		P, S, X	29				Right
	5142 449AA	1		P, S, X	29				Left
	5142 448AA	1		P, S, X	27				Right
	5142 449AA	1		P, S, X	27				Left
2									WEATHERSTRIP, Door Belt
	5404 4504 4			D 0 1/	00				Moulding, Outer
	5161 452AA	1		P, S, X	29				Right
	5161 453AA	1		P, S, X	29				Left
	5161 452AA	1			27				Right
2	5161 453AA	1		P, S, X	27				Left
-3	6104.9604.4	2		D C V	20				RIVET, RIVET, Weatherstrip
	6104 869AA-	3		P, S, X	29 27				
-4		3		P, S, A	21				WASHED WASHED Woothorstrip
-4	5096 567AA-	1		P, S, X	29				WASHER, WASHER, Weatherstrip
	5096 567 AA-	1			29 27				
5		- 1		P, S, X					GUARD, Door Edge
5	5142 337AA	2		P, S, X	29				GOARD, Door Eage
	3142 337 AA	2		P, S, X	29 27				
6		2		F, 3, A	21				GUARD, Door Edge
	5142 338AA	2		P, S, X	29				GOARD, Door Eage
	3142 336AA	2		P, S, X	29 27				
7		2		F, 3, A	21				SEAL, Body Side
,	5101 332AA	1		P, S, X	29				Right
	5101 332AA 5101 333AA	1		P, S, X	29				Left
	5101 333AA 5101 332AA	1		P, S, X	27				Right
	5101 333AA	1		P, S, X	27				Left
8	3101 333701	•		1, 0, 7	21				WEATHERSTRIP, Door Glass
	5098 670AA	1		P, S, X	29				Right
	5098 671AA	1		P, S, X	29				Left
-9	0000 07 17 17 1	•		1, 0, 7	20				PLUG
J	5101 221AA-	14		P, S, X	29				1 200
	0.0	7		P, S, X	27				
-10		•		. , 0, 1					SCREW, (NOT SERVICED) (Not
.0									Serviced)
11									SEAL, Door
	5097 502AA	1		P, S, X	29				Right
		1		P, S, X	27				Left
12				, =,					WEATHERSTRIP, Door Glass
•	5098 670AA	1		P, S, X	29				Right
	5098 671AA	1		P, S, X	29				Left
HRYSLER ERIES	CROSSFIRE (ZH) LINE	BOD	Y	ENGINE		TRAN	SMISSION		
s = Special	C = LHD Z = RHD	29=C			L V6 SOHC	DGU : Autom	= NAG1 5 sp		

Group – EZH

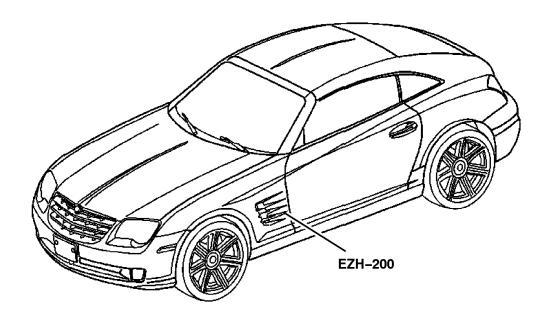
Exterior Ornamentation

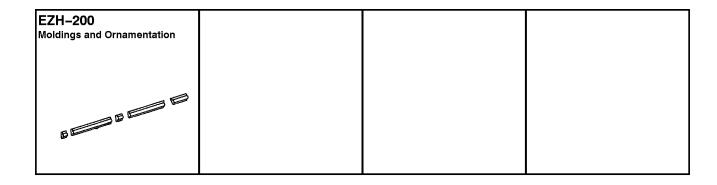
GROUP EZH - Exterior Ornamentation

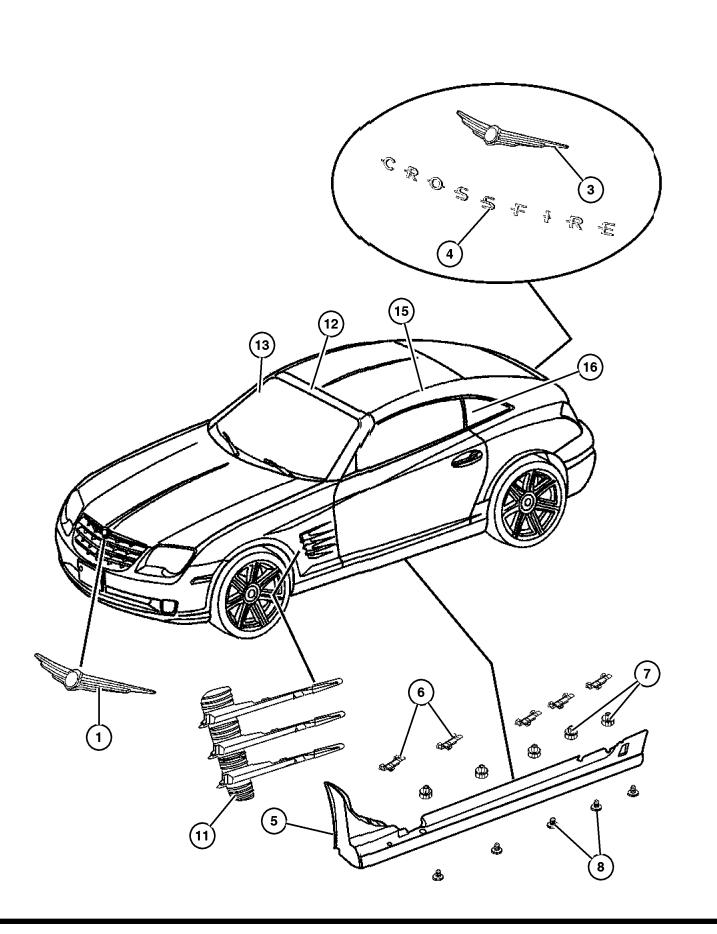
Illustration Title Group-Fig. No.

Moldings and Ornamentation

Ornamentation Fig. EZH-210

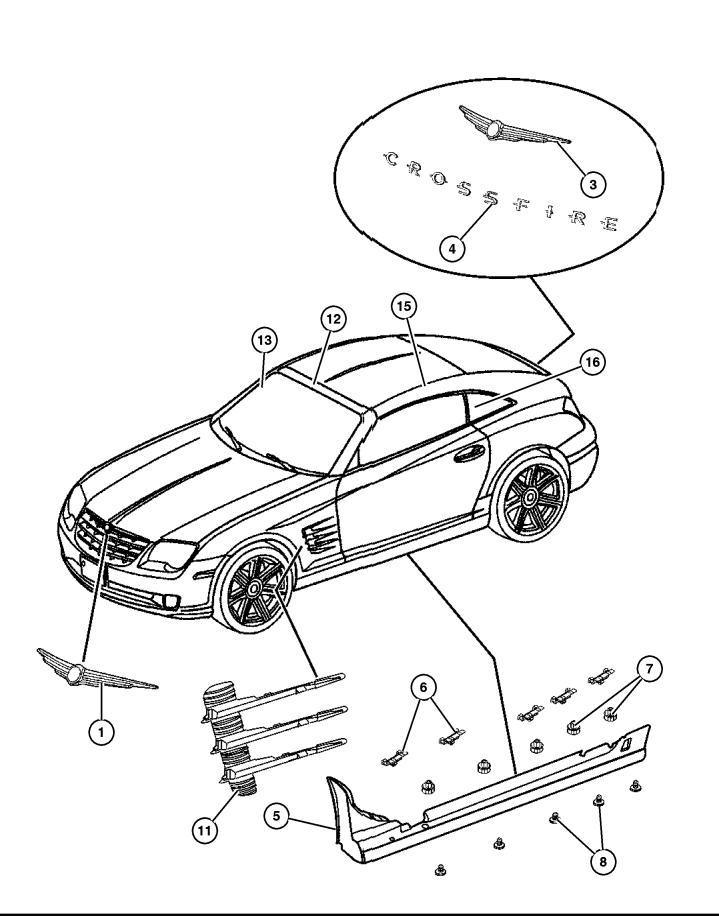






ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	HAMIDEI	411	LIITE	OLIVIES	1 2001	LITORIAL	INAMO	1	DECOMP HON
1									PLINTH, Winged Medallion
	1BJ09 401AA	1		P, S, X	29				
		1		P, S, X	27				
-2									RETAINER, Hood Ornament
	5161 957AB-	6		P, S, X	29				
		6		P, S, X	27				
3									EMBLEM, Decklid, Winged Victory
	5101 344AA	1		P, S, X	27				
	1BX66 401AA	1		P, S, X	29				
4									NAMEPLATE
	5140 794AA	1		Χ	29				SRT
		1		Χ	27				SRT
	5142 255AA	1		P, S, X	29				LETTERING
		1		P, S, X	27				LETTERING
5									SILL, Body Side
	YA02 CBKAA	1		Χ	29				[BK], Right
	YA03 CBKAA	1		X	29				[BK], Left
	YA02 CBKAA	1		S	29				[BK], Right
	YA03 CBKAA	1		S	29				[BK], Left
	YA02 CBKAA	1		X	27				[BK], Right
	YA03 CBKAA	1		X	27				[BK], Left
	YA02 CBKAA	1		S	27				[BK], Right
	YA03 CBKAA	1		S	27				[BK], Left
	YA02 CY3AA	1		X	29				[Y3], Right
	YA03 CY3AA	1		X	29				[Y3], Left
	YA02 CY3AA	1		S	29				[Y3], Right
	YA03 CY3AA	1		S	29				[Y3], Left
	YA02 CY3AA	1		X	27				[Y3], Right
	YA03 CY3AA	<u>1</u>		X S	27 27				[Y3], Left
	YA02 CY3AA								[Y3], Right
	YA03 CY3AA YA02 P41AA	1		S P	27 29				[Y3], Left
	YA03 P41AA	1 1		P	29 29				[41], Right [41], Left
	YA02 P41AA	1		X	29				[41], Right
	YA03 P41AA	1		X	29 29				[41], Kight [41], Left
	YA02 P41AA	1		S	29 29				[41], Right
	YA03 P41AA	1		S	29				[41], Kight
	YA02 P41AA	1		P	27				[41], Right
	YA03 P41AA	1		Р	27				[41], Right [41], Left
	YA02 P41AA	1		X	27				[41], Right
	YA03 P41AA	1		X	27				[41], Left
	YA02 P41AA	1		S	27				[41], Right
	YA03 P41AA	1		S	27				[41], Left
RYSLER	CROSSFIRE (ZH) -								
RIES	LINE	ВО		ENGINE	. Ve coulo		SMISSION	. al	
= Special	C = LHD Z = RHD	29=	:Coupe	EGX = 3.2l	L V6 SOHC	Autom	= NSG370 6		

Ornamentation Figure EZH-210



	PART								
ЕМ	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	YA02 P61AA	1		X	29				[61], Right
	YA03 P61AA	1		X	29				[61], Left
	YA02 P61AA	1		S	29				[61], Right
	YA03 P61AA	1		S	29				[61], Left
	YA02 P61AA	1		X	27				[61], Right
	YA03 P61AA	1		X	27				[61], Left
	YA02 P61AA	1		S	27				[61], Right
	YA03 P61AA	1		S	27				[61], Left
	YA02 PDRAA	1		X	29				[DR], Right
	YA03 PDRAA	1		Χ	29				[DR], Left
	YA02 PDRAA	1		S	29				[DR], Right
	YA03 PDRAA	1		S	29				[DR], Left
	YA02 PDRAA	1		Х	27				[DR], Right
	YA03 PDRAA	1		Χ	27				[DR], Left
	YA02 PDRAA	1		S	27				[DR], Right
	YA03 PDRAA	1		S	27				[DR], Left
	YA02 PRHAA	1		Χ	29				[RH], Right
	YA03 PRHAA	1		Χ	29				[RH], Left
	YA02 PRHAA	1		S	29				[RH], Right
	YA03 PRHAA	1		S	29				[RH], Left
	YA02 PRHAA	1		Χ	27				[RH], Right
	YA03 PRHAA	1		Χ	27				[RH], Left
	YA02 PRHAA	1		S	27				[RH], Right
	YA03 PRHAA	1		S	27				[RH], Left
	YA02 PS3AA	1		Χ	29				[S3], Right
	YA03 PS3AA	1		Χ	29				[S3], Left
	YA02 PS3AA	1		S	29				[S3], Right
	YA03 PS3AA	1		S	29				[S3], Left
	YA02 PS3AA	1		Χ	27				[S3], Right
	YA03 PS3AA	1		Х	27				[S3], Left
	YA02 PS3AA	1		S	27				[S3], Right
	YA03 PS3AA	1		S	27				[S3], Left
6									CLIP, Molding, Sill
	5101 311AA	5		P, S, X	29				<u> </u>
		5		P, S, X	27				
7									GROMMET
	5097 086AA	4		P, S, X	29				
		4		P, S, X	27				
8		•		· , - , · ·					RIVET, Plastic
	5097 735AA	4		P, S, X	29				
	230	4		P, S, X	27				
-9		•		., 5, 7					BRACKET, Sill, Triangle Shape,
J									Rear of Sill

CHRYSLER
SERIES
S = Special SSFIRE (ZH) LINE

C = LHD Z = RHD

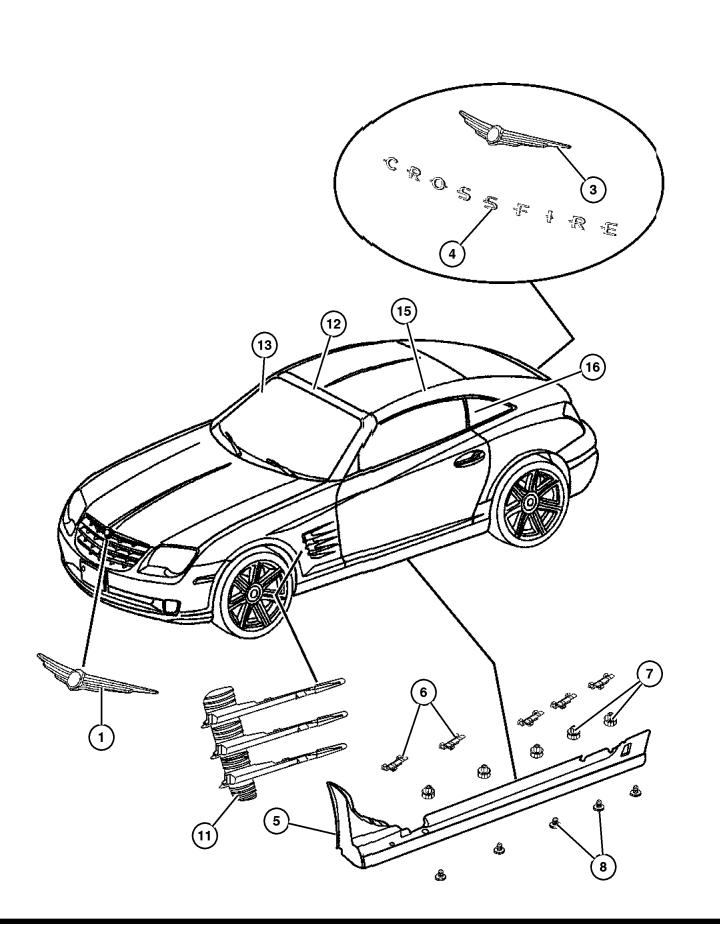
BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION DGU = NAG1 5 spd. Automatic
DED = NSG370 6 spd.
Manual

AR = Use as required -= Non illustrated part # = New this model year



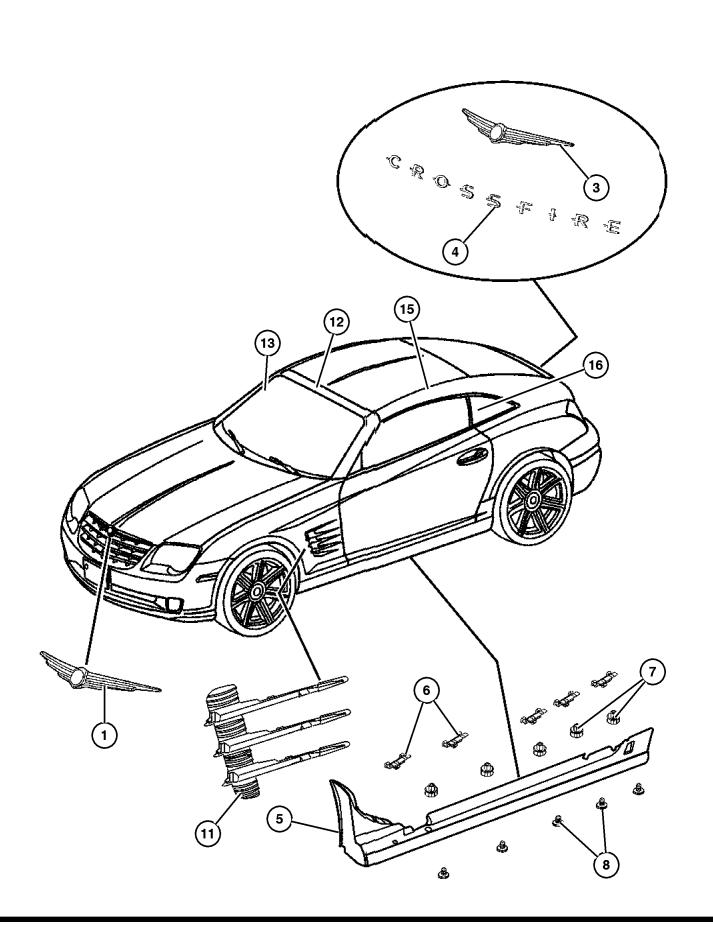
Ornamentation Figure EZH-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	<u> </u>							1	
	5098 661AA-	1		P, S, X	29				Right
	5098 662AA-	1		P, S, X	29				Left
	5098 661AA-	1		P, S, X	27				Right
	5098 662AA-	1		P, S, X	27				Left
-10	0000 002701	•		1, 0, 7	_,				BRACKET, Sill To Fender
	5098 664AA-	1		P, S, X	29				Right
	5098 665AA-	1		P, S, X	29				Left
	5098 664AA-	1		P, S, X	27				Right
	5098 665AA-	1		P, S, X	27				Left
11				., .,					LOUVER, Fender
	1BX74 P41AA	1		Р	29				Black, Right
	1BX75 P41AA	1		Р	29				Black, Left
	1BX74 P41AA			Р	27				Black, Right
	1BX75 P41AA			 P	27				Black, Left
	1BX74 XZAAA			s, x	29				Silver, Right
	1BX75 XZAAA			S, X	29				Silver, Left
	1BX74 XZAAA			S, X	27				Silver, Right
	1BX74 XZAAA			S, X	27				Silver, Left
12	IDATS AZAAA	. !		3, X	21				MOLDING, Windshield Garnish
12	1BX07 XZAAA	4		S, X	29				Silver
	1BX07 P41AA			3, A P	29 29				Black
					27				
	1BX10 XZAAA			S, X					Silver
40	1BX10 P41AA	1		Р	27				Black
13	V///40 D44 A A	4		D	07				MOLDING, Windshield Garnish
	YW42 P41AA	1		P	27				Black, Right
	YW43 P41AA	1		P	27				Black, Left
	YW42 XZAAA	1		S, X	27				Silver, Right
	YW43 XZAAA	1		S, X	27				Silver, Left
	1BY06 P41AA	1		P	29				Black, Right
	1BY07 P41AA			Р	29				Black, Left
	1BY06 XZAAA			S, X	29				Silver, Right
	1BY07 XZAAA	. 1		S, X	29				Silver, Left
-14									CLIP, Windshield Molding
	5101 349AA-	2		P, S, X	29				
		2		P, S, X	27				
15									MOLDING, Drip Rail
	YA00 CBKAA	1		X	29				[BK], Right
	YA01 CBKAA	1		Χ	29				[BK], Left
	YA00 CBKAA	1		S	29				[BK], Right
	YA01 CBKAA	1		S	29				[BK], Left
	YA00 CY3AA	1		Х	29				[Y3], Right
	YA01 CY3AA	1		Χ	29				[Y3], Left
	YA00 CY3AA	1		S	29				[Y3], Right
	CROSSFIRE (ZH) =								
ERIES = Special	LINE C = LHD Z = RHD	BOD 29=0	OY Coupe	ENGINE EGX = 3.2	L V6 SOHC	DGU = Autom	SMISSION = NAG1 5 sp atic = NSG370 6		

AR = Use as required -= Non illustrated part # = New this model year

Ornamentation Figure EZH-210



ITEM	NUMBER								
	NoBEN	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	YA01 CY3AA	1		S	29				[Y3], Left
	YA00 P41AA	1		Р	29				[41], Right
	YA01 P41AA	1		Р	29				[41], Left
	YA00 P41AA	1		Χ	29				[41], Right
	YA01 P41AA	1		Χ	29				[41], Left
	YA00 P41AA	1		S	29				[41], Right
	YA01 P41AA	1		S	29				[41], Left
	YA00 P61AA	1		Χ	29				[61], Right
	YA01 P61AA	1		Χ	29				[61], Left
	YA00 P61AA	1		S	29				[61], Right
	YA01 P61AA	1		S	29				[61], Left
	YA00 PDRAA	1		Χ	29				[DR], Right
	YA01 PDRAA	1		Χ	29				[DR], Left
	YA00 PDRAA	1		S	29				[DR], Right
	YA01 PDRAA	1		S	29				[DR], Left
	YA00 PRHAA	1		Χ	29				[RH], Right
	YA01 PRHAA	1		Χ	29				[RH], Left
	YA00 PRHAA	1		S	29				[RH], Right
	YA01 PRHAA	1		S	29				[RH], Left
	YA00 PS3AA	1		Χ	29				[S3], Right
	YA01 PS3AA	1		Χ	29				[S3], Left
	YA00 PS3AA	1		S	29				[S3], Right
	YA01 PS3AA	1		S	29				[S3], Left
16									COVER, Rear Window Moulding
	5101 328AA	1		P, S, X	29				Right
	5101 329AA	1		P, S, X	29				Left
	5101 328AA	1		P, S, X	27				Right
	5101 329AA	1		P, S, X	27				Left
-17	5096 386AA-	2		P, S, X	29				NUT, Hex, M6
-18	5101 353AA-	1		P, S, X	27				CLIP
-19	5102 808AA-	6		P, S, X	29				RIVET

CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

C = LHD Z = RHD

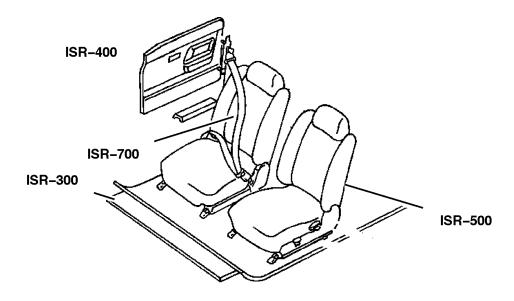
BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION DGU = NAG1 5 spd.

Automatic
DED = NSG370 6 spd.
Manual

Group – IZH Interior Trim

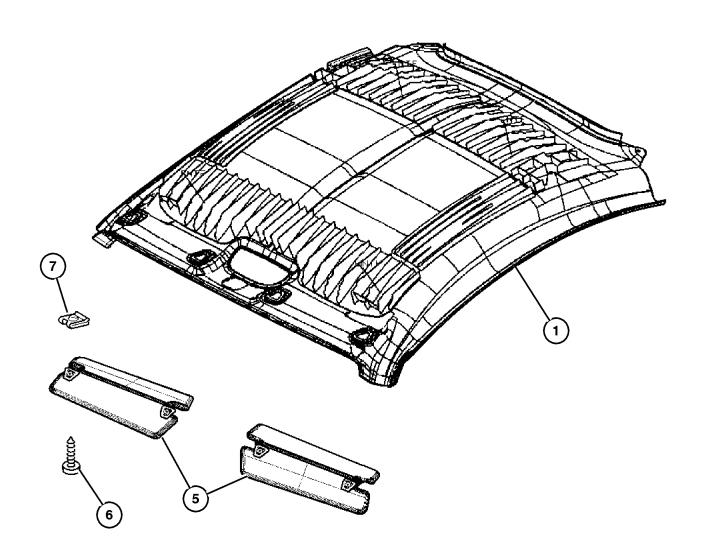


IZH-100 Headliner and Visor	IZH-200 Quarter Panels and Scuff Plates	IZH-300 Carpets, Mats and Insulation	IZH-400 Door Trim Panels-Front
IZH-500 Front Seats	IZH-700 Seat Belts Front-Outer and Inner		
		Risers	

GROUP IZH - Interior Trim

Illustration Title	Group-Fig. No
Headliner and Visor	
Headliner and Visor	Fig. IZH-110
Quarter Panels and Scuff Plates	
Upper Front & Rear Trim Panels	Fig. IZH-210
Lower Trim	Fig. IZH-220
Carpets, Mats and Insulation	
Carpet Front	Fig. IZH-310
Rear Luggage Compartment	Fig. IZH-320
Silencers	Fig. IZH-330
Door Trim Panels-Front	
Door Panel	Fig. IZH-410
Front Seats	
Front Seat, Trim Code	Fig. IZH-510
Seat Belts Front-Outer and Inner	
Front Seat Belt	Fig. IZH-710
Adjusters, Covers, Shields, and Risers	
Adjusters and Side Shields	Fig. 17H-810

Headliner and Visor Figure IZH-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
1									HEADLINER
	YA78 BD1AA	1		S, X	29			GJ	U.S . Mexico , Canada
	ZW55 BD1AA	1		S, X	29			GJ	Export
	1BV08 XDVA	١ 1		P	29				Export
	YA80 BD1AA	1		S, X	29			GJ	·
		1		Р	29			A7	U.S . Mexico , Canada
-2									INSULATION, Roof Headliner
	5097 480AA-	1		P, S, X	29				Right
	5097 481AA-	1		P, S, X	29				Left
-3									HEADER, Windshield
	1BS39 BD1AA	1		S	27			GJ	Lower
		1		S, X	27			GJ	[DR], Lower
		1		Χ	27			DZ	[DD], Lower
		1		Р	27			A7	[DV], Lower
	1BV89 XDVA	\- 1		S, X	27			GJ	[DD], Upper
		1		Χ	27			DZ	[DD], Upper
		1		Р	27			A7	[DV], Upper
	1BS39 BD1AA	- 1		S, X	27			GJ	[DD], Lower
-4	5114 063AA-	4		P, S, X	27				CLIP
5									VISOR
	YN79 XDVAA	1		S, X	29			GJ	Left
	YN80 XDVAA	1		S, X	29			GJ	Right
	YN79 XDVAA	1		S, X	27			GJ	Left
	YN80 XDVAA	1		S, X	27			GJ	Right
	YN79 XDVAA	1		Р	29			A7	Left
		1		Р	27			A7	Left
	YN80 XDVAA	1		Р	29			A7	Right
		1		Р	27			A7	Right
6									SCREW, Self-Tapping
	6104 506AA	4		P, S	29				
		2		P, S	27				
7									CLIP, CLIP-SPRING
	6104 737AA	4		P, S, X	29				
		7		P, S, X	27				
-8									RIVET, Plastic
	1AR96 DX9AA	- 2		P, S, X	29				
		2		P, S, X	27				

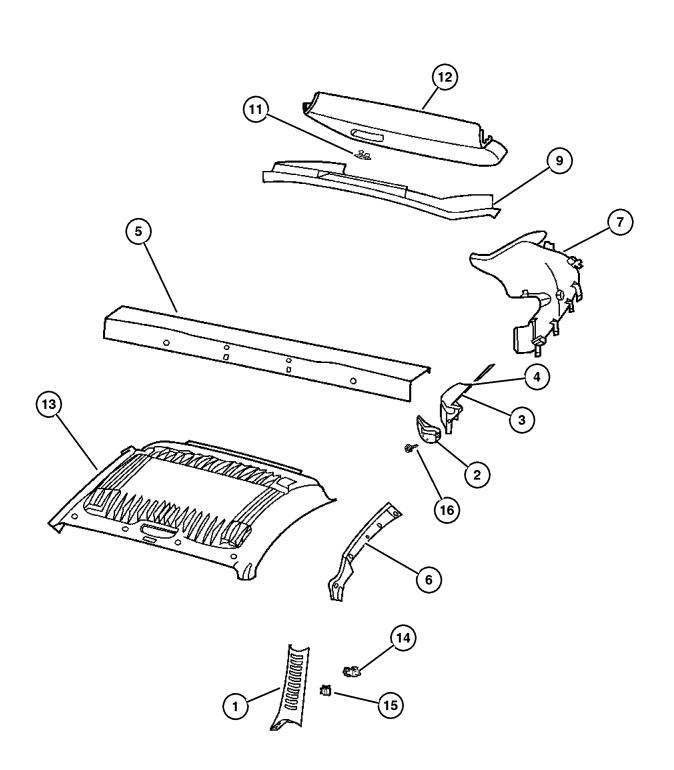
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Upper Front & Rear Trim Panels Figure IZH-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						•	•		
1									PANEL, A Pillar
	YA70 BD1AA	1		S, X	29			GJ	Left
		1		S, X	27			GJ	Left
	YA71 BD1AA	1		S, X	29			GJ	Right
		1		S, X	27			GJ	Right
	YA70 BD1AA	1		Χ	29			DZ	Right
		1		Р	29			A7	Right
	YA71 BD1AA	1		X	29			DZ	Left
		1		Р	29			A7	Left
2									ESCUTCHEON, B Pillar
	5101 637AA	1		P, S, X	29				Left
	5404 00044	1		P, S, X	27				Left
	5101 638AA	1		P, S, X	29				Right
3		1		P, S, X	27				Right PANEL, B Pillar
3	YA72 XDVAA	1		X	29			DZ	[DD], Right
	TATZ ADVAA	1		S, X	29			GJ	[DD], Right
	YA73 XDVAA	1		X X	29			DZ	[DD], Right
	17170 710 7101	1		S, X	29			GJ	[DD], Left
	1BA44 XDVA	•		Ο, Λ	27			GJ	[DD], Right
	, ,	1		S	27			GJ	[DW], Right
		1		S	27			GJ	[DV], Right
		1		S	27			GJ	[DR], Right
	1BA45 XDVA	A 1		S	27			GJ	[DR], Left
		1		S	27			GJ	[DD], Left
		1		S	27			GJ	[DW], Left
		1		S	27			GJ	[DV], Left
	1BA54 XDVA	A 1		S, X	27			GJ	[DR], Right
		1		Р	27			A7	[DV], Right
		1		S, X	27			GJ	[DV], Right
		1		S, X	27			GJ	[DW], Right
	45 4 5 5 V 5 V 6 4	. 1		S, X	27			GJ	[DD], Right
	1BA55 XDVA	4 1		S, X	27			GJ	[DV], Left
		1		S, X	27			GJ	[DR], Left
		1		S, X	27			GJ GJ	[DD], Left
		1		S, X P	27 27			A7	[DW], Left
	1BQ98 XDVA	<u>ι</u> Δ 1		<u>Р</u> Р	29			A7	[DV], Left [DV], Right
	1BQ99 XDVA			P	29 29			A7	[DV], Right [DV], Left
4	IDQUU ADVA	, I		1	23			731	CLIP, Spring
7	5098 862AA	2		P, S, X	29				B Pillar
	0000 002,01	2		P, S, X	27				B Pillar
5				· , - , · ·					COVER, Bulkhead
-									,

CHRYSLER CROSSFIRE (ZH) SERIES LINE

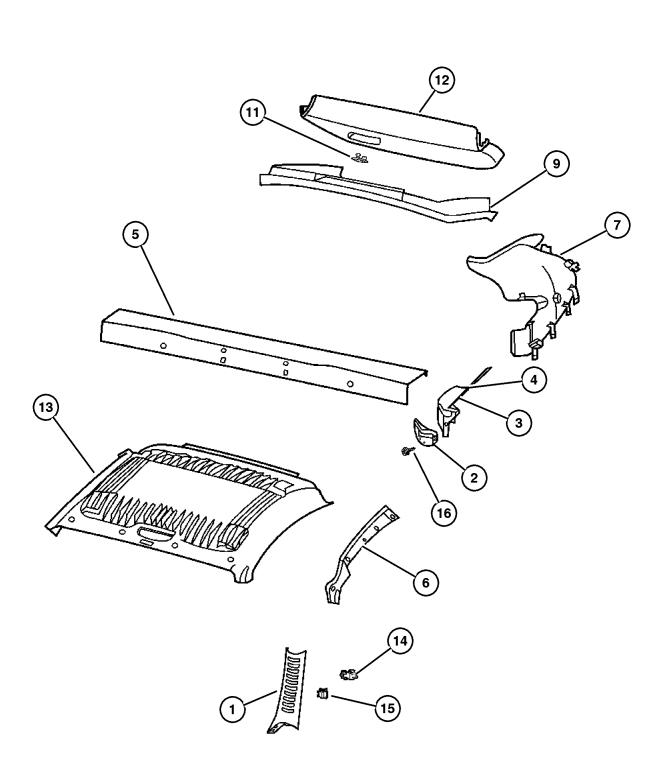
S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Upper Front & Rear Trim Panels Figure IZH-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	YA79 XDVAA	1		S, X	29			GJ	
		1		Р	29			A7	
		1		X	29			DZ	
6									INSULATION, Roof Headliner
	5097 480AA	1		P, S, X	29				Right
-	5097 481AA	1		P, S, X	29				Left
7	VAZ4 DD4 A A	4		C V	20			0.1	PANEL, C Pillar
	YA74 BD1AA YA75 BD1AA	1 1		S, X S, X	29 29			G1 G1	Right Left
	YA74 BD1AA	<u>'</u> 		X	29			DZ	Right
	TAT4 DDTAA	1		P	29			A7	Right
	YA75 BD1AA	1		X	29			DZ	Left
	TATO DOTAA	1		P	29			A7	Left
-8	5097 710AA-	4		P, S, X	29			711	CLIP, Retaining
9	YA77 XDVAA	1		S, X	29			GJ	MOLDING, Rear Window
-10	5101 135AA-	3		P, S, X	29				CLIP, Rear Window Molding
11				., -,					COVER, access tailgate trim
	1BW01 BD1AA	1		S, X	29			GJ	, 3
		1		Χ	29			DZ	
		1		Р	29			A7	
12									PANEL, Deck Opening Lower
	1BB79 BD1AA	1		S, X	29			GJ	[DD]
		1		S, X	29			GJ	[DR]
		1		S, X	29			GJ	[DV]
		1		S, X	29			GJ	[DW]
	5099 133AA	1		S, X	29			GJ	
13									HEADLINER, See Illustration 110
	YA78 BD1AA	1		S, X	29			GJ	
	45) (00) (5) (A A	1		X	29			DZ	
	1BV08 XDVAA			Р	29			0.1	lanan
	YA80 BD1AA	1		S, X	29			GJ	Japan
14		1		Р	29			A7	Japan CLIP
14	5101 308AA	4		P, S, X	29				CLIF
	5101 300AA	4		P, S, X	29 27				
15		4		F, 3, A	21				CLIP
10	5101 123AA	1		P, S, X	29				OLII
	0101 120/01	1		P, S, X	27				
16		•		. , 5, 7					SCREW, Tapping
	5098 135AA	4		P, S, X	29				,
		4		P, S, X	27				
-17	5175 387AA-	4	C, Z	P, S, X	27				FELT STRIP
-18			- / —	, -,	-				PANEL, Deck Opening

CHRYSLER CROSSFIRE (ZH) SERIES LINE BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC C = LHD Z = RHD S = Special

TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual

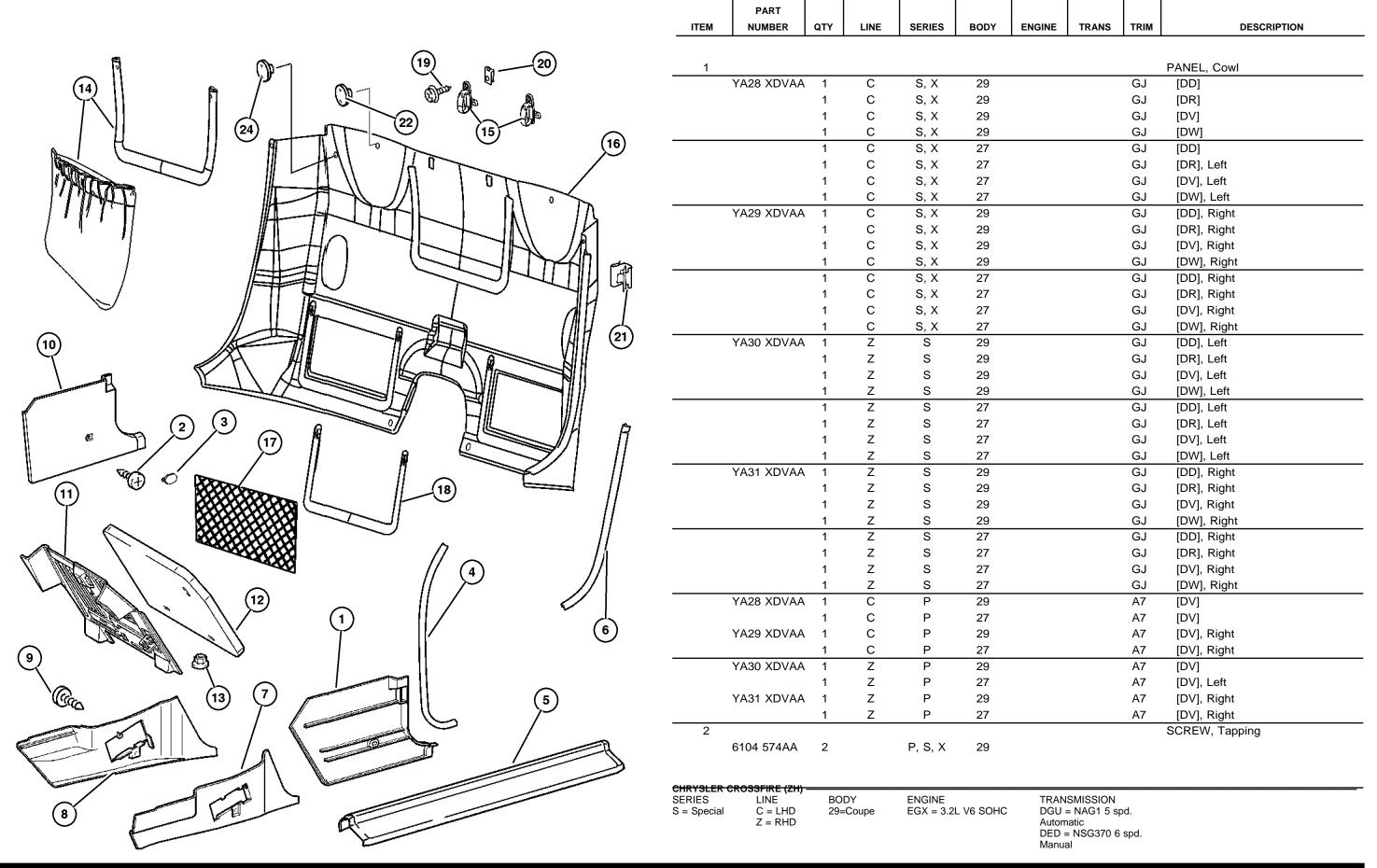
AR = Use as required -= Non illustrated part # = New this model year

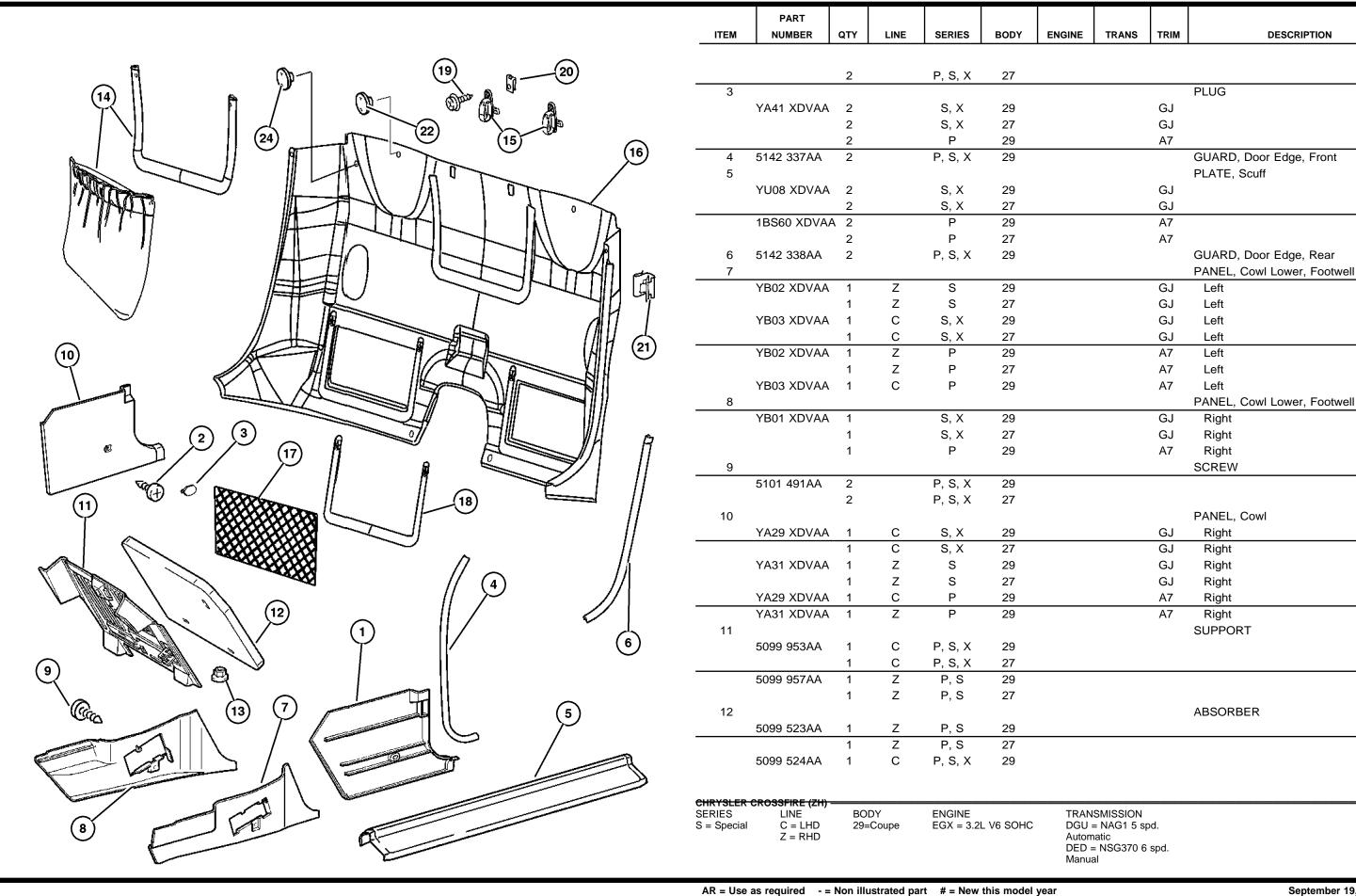


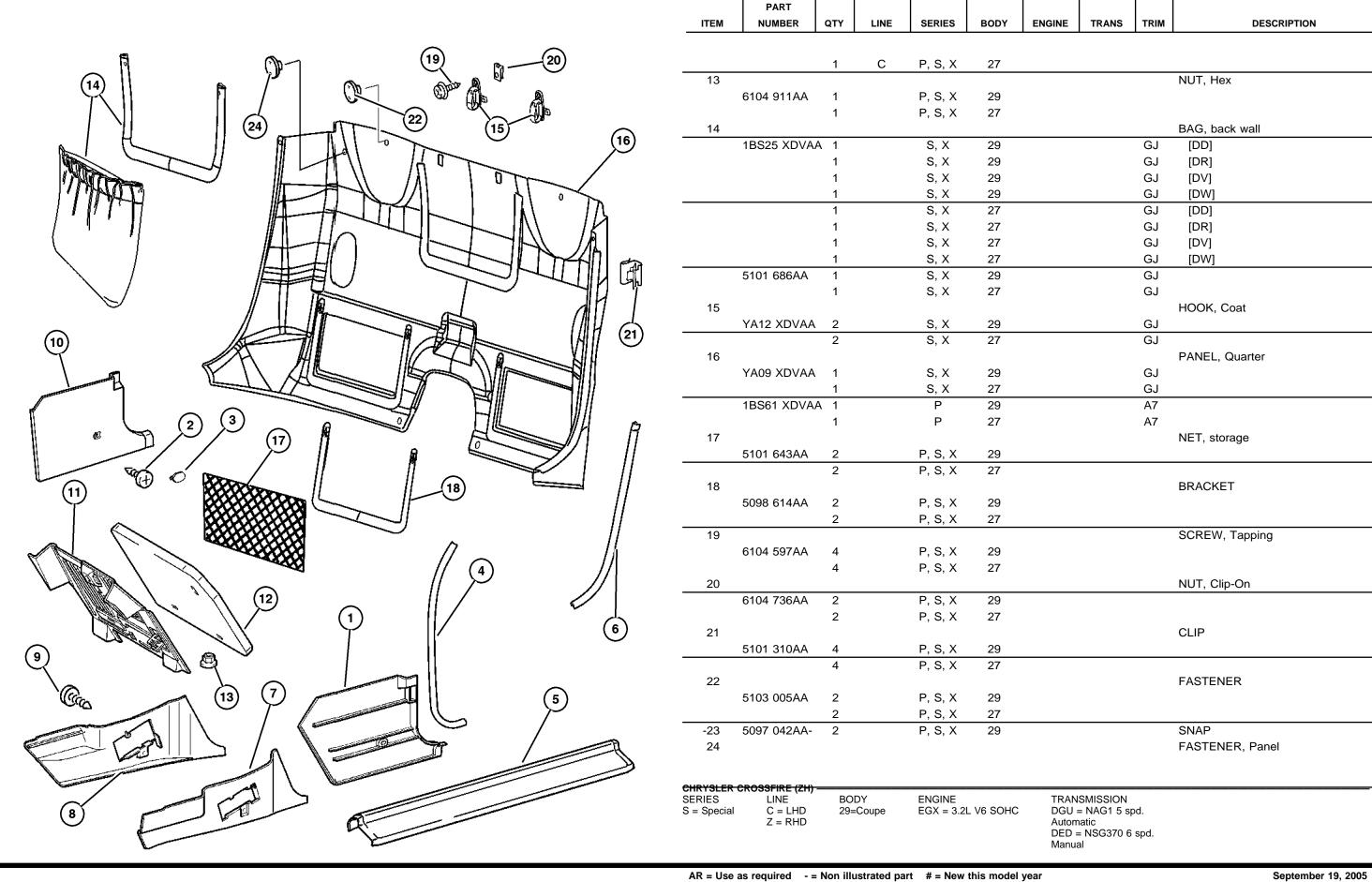
Upper Front & Rear Trim Panels Figure IZH-210

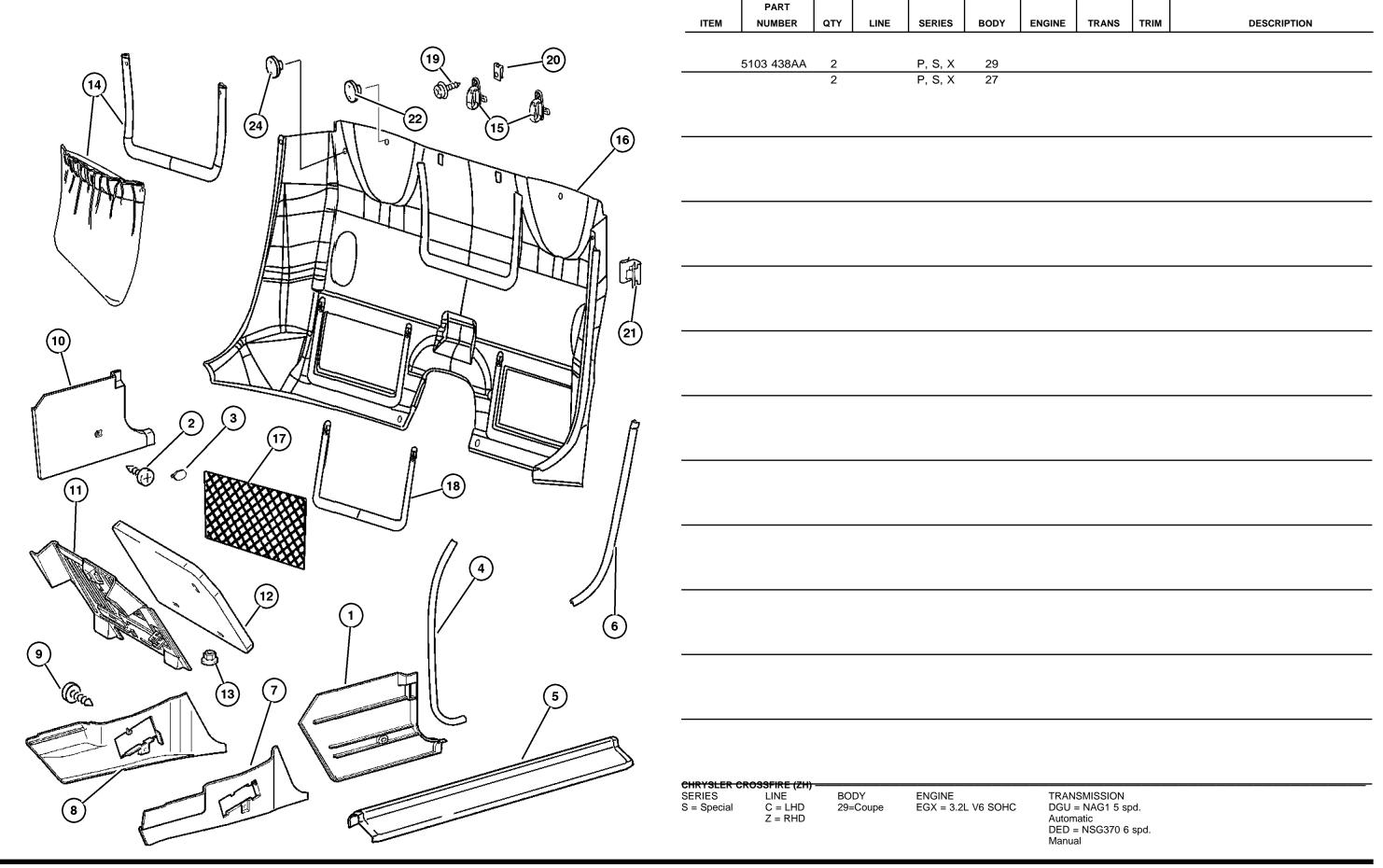
PART

	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		E161 246 A A	1		D C V	27				
-		5161 346AA- 1BQ93 BD1A			P, S, X	27 29			A7	•
(12)										
9										_
(5)										
(13)										
□ 14										
	CHRYSLER C	CROSSFIRE (ZH) LINE C = LHD	BODY	Y	ENGINF		TRANS	SMISSION		
	S = Special	C = LHD Z = RHD	29=C	oupe	ENGINE EGX = 3.2L	. V6 SOHC	DGU =	SMISSION = NAG1 5 spatic	d.	
							Manua	natic = NSG370 6 :	spa.	

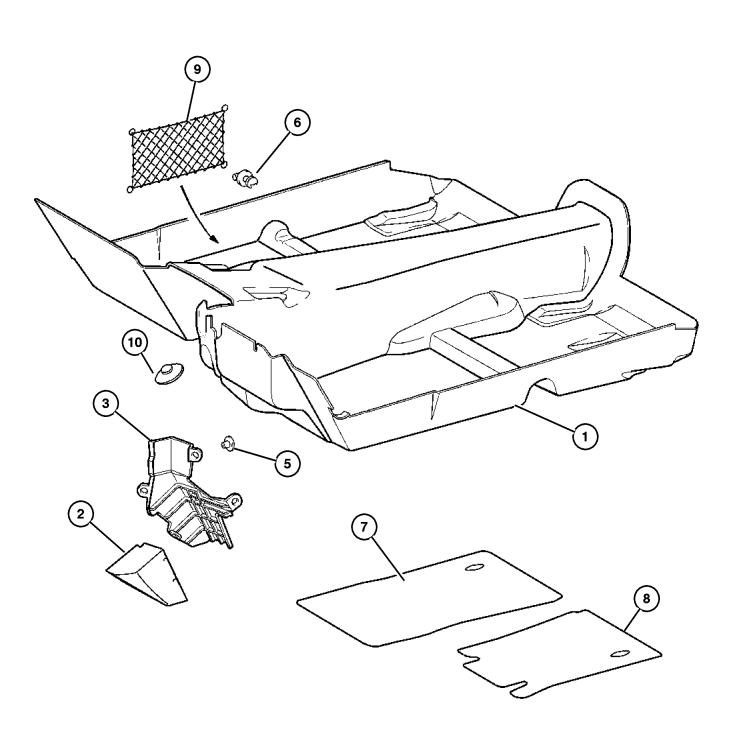








Carpet Front Figure IZH-310

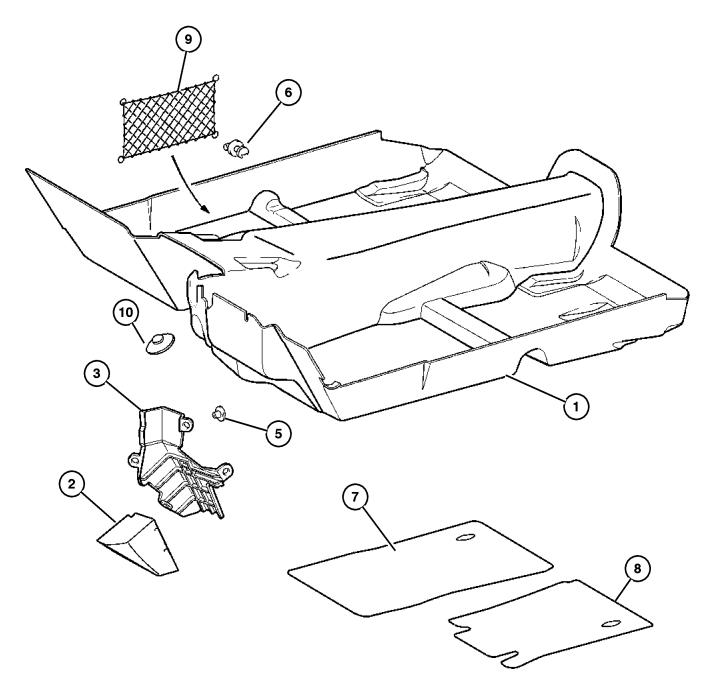


ЕМ	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
CIVÍ	NUMBEK	QIY	LINE	SEKIES	ворт	ENGINE	IKANS	IKIM	DESCRIPTION
1									CARPET, Floor
'	XZ96 XDVAA	1	С	S, X	29			GJ	[DD]
	7,200 7,B 7,7 7	1	C	S, X	27			GJ	[DD]
	XZ97 XDVAA	1	Z	S	29			GJ	[DD]
	AZSI ADVIV	1	Z	S	27			GJ	[DD]
		1	<u></u> Z	<u>s</u>	27			GJ	[DR]
	XZ96 XDVAA	1	C	S, X	27			GJ	[DR]
	7,200 7,B 7,7 7	1	C	S, X	29			GJ	[DR]
	XZ97 XDVAA	1	Z	S	29			GJ	[DR]
	7,207 7,2 7,0 1	1	Z	S	27			GJ	[DV]
	XZ96 XDVAA	1	C	S, X	27			GJ	[DV]
	XZ97 XDVAA	1	Z	S	29			GJ	[DV]
	XZ96 XDVAA	1	C	S, X	29			GJ	[DV]
	XZ97 XDVAA	<u> </u>	Z	S	29			GJ	[DW]
	XZ96 XDVAA	1	C	S, X	27			GJ	[DW]
	XZ97 XDVAA	1	Z	S	27			GJ	[DW]
	XZ96 XDVAA	1	C	S, X	29			GJ	[DW]
	1BS59 XDVAA			P	29			A7	[DV]
		1		Р	27			A7	[DV]
	1BV69 XDVAA		Z	P	29			A7	[DV]
		1	Z	P	27			A7	[DV]
2									PAD, Foot Rest
	5099 527AA	1	С	P, S, X	29				
		1	C	P, S, X	27				
3				, -,					FOOTREST
	5096 741AA	1	С	P, S, X	29				
		1	С	P, S, X	27				
-4									BRACKET, Foot Rest
	5098 567AA-	1	С	P, S, X	29				
		1	С	P, S, X	27				
	5098 570AA-	1	Z	P, S	29				
		1	Z	P, S	27				
5									FASTENER
	5097 212AA	3		P, S, X	29				
		3		P, S, X	27				
6									HOOK, Cargo Net
	YA18 XDVAA	5		S, X	29			GJ	-
		5		S, X	27			GJ	
7									CARPET, Front Floor
	ZA08 XDVAA	1		S, X	29			GJ	[DD]
		1		S, X	29			GJ	[DR]
		1		S, X	29			GJ	[DV]
		1		S, X	29			GJ	[DW]
OLED	CROSSFIRE (ZH) -								

C = LHDZ = RHD

DGU = NAG1 5 spd. Automatic DED = NSG370 6 spd. Manual

Carpet Front Figure IZH-310



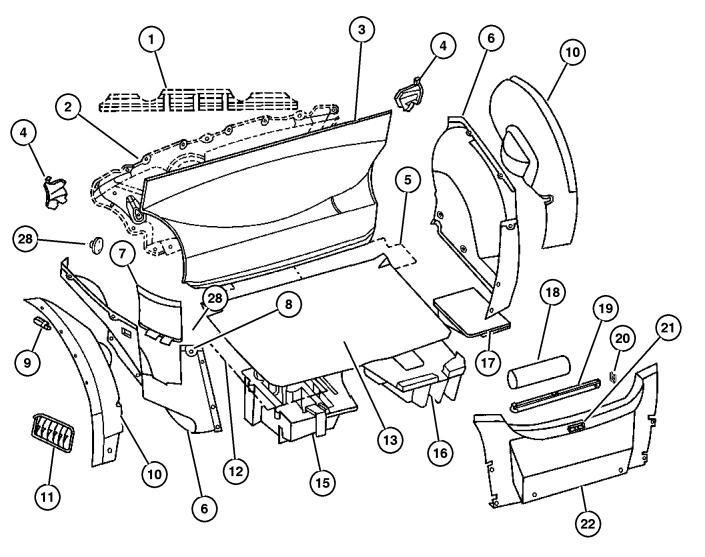
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1		S, X	27			GJ	[DD]
		1		S, X	27			GJ	[DR]
		1		S, X	27			GJ	[DV]
		1		S, X	27			GJ	[DW]
8									MAT KIT, Floor - Front
	8220 8249	1	С						Dark Slate - LHD
	8220 8701	1	С						Dark Slate - RHD
9									NET, Cargo
	YB04 DX9AA	1		S, X	29			GJ	
		1		S, X	27			GJ	
10									CAP
	ZX21 XDVAA	4		S, X	29			GJ	[DW]
		4		S, X	27			GJ	[DR]
		4		Р	29			A7	[DV]
		4		Р	27			A7	[DV]
-11									BRACKET, Carpet
	5099 040AA-	4		P, S, X	29				
		4		P, S, X	27				
-12									NET, storage
	5101 643AA-	2		P, S, X	29				
		2		P, S, X	27				
-13									CLIP, Trim
	6104 897AA-	6		P, S, X	29				
		6		P, S, X	27				

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

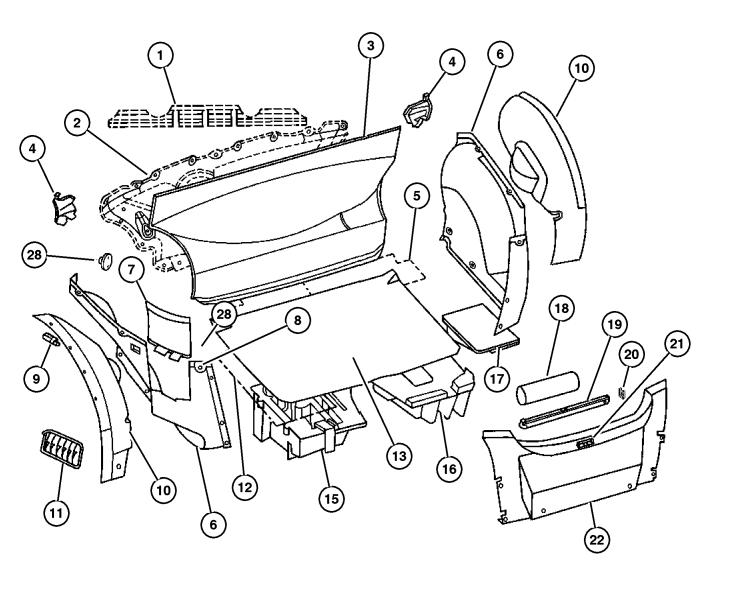
C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

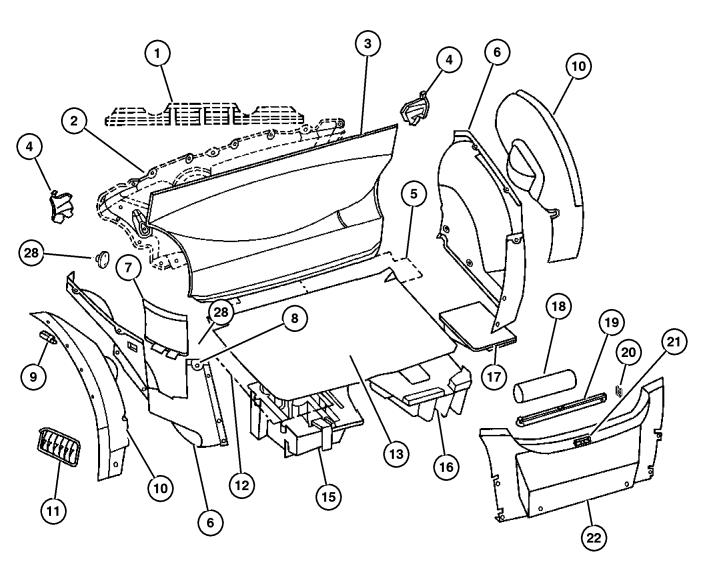


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NUMBER	QIT	LINE	SERIES	ВОВТ	ENGINE	IKANS	IKIIVI	DESCRIPTION
Sales Co	ndes								
[YAB] = E									
1	5097 375AA	1		S, X	29				SILENCER, Shelf Extension
2	000. 0.0.1.	•		C , 7.					INSULATOR, Fuel Pump
_	5097 370AA	1		P, S, X	29				p
		1		P, S, X	27				
3				, ,					CARPET, Rear Bulkhead
	YA82 XDVAA	1		S, X	29			GJ	
		1		Р	29			A7	
4									SHIELD, Fuel Tank
	5097 373AA	1		P, S, X	29				Left
		1		P, S, X	27				Left
	5097 374AA	1		P, S, X	29				Right
		1		P, S, X	27				Right
5									SILENCER, Floor Pan
	5097 369AA	1		P, S, X	29				
		1		P, S, X	27				
6									CARPET, Cargo Side Trim
	YR85 XDVAA			S, X	29			GJ	Left
	YR86 XDVAA			S, X	29			GJ	Right
	YR85 XDVAA			Р	29			A7	Left
	YR86 XDVAA	1		Р	29			A7	Right
7									COVER, Taillamp
	YU00 XDVAA			S, X	29			GJ	Right
	YU01 XDVAA			S, X	29			GJ	Left
	YU00 XDVAA			P	29			A7	Right
	YU01 XDVAA			Р	29			A7	Left
8	5101 135AA	3		P, S, X	29				CLIP, Rear Window Molding
9	5007.0504.4			D 0 1/					LAMP, Luggage Compartment
	5097 658AA	1		P, S, X	29				
40		1		P, S, X	27				CII ENCED Wheelboure
10	5006 7 10	4		D C V	20				SILENCER, Wheelhouse
	5096 710AA 5096 711AA	1		P, S, X P, S, X	29 29				Right Left
	5096 711AA 5096 710AA	1		P, S, X P, S, X	29 27				Right
	5096 710AA 5096 711AA	1		P, S, X P, S, X	27 27				Left
11	JUJU I I IAA	'		1, 0, 1	۷1				EXHAUSTER, Quarter Panel
11	5102 598AA	1		P, S, X	29				EMINOUTER, Qualter Fallel
	3102 J30AA	1		P, S, X	29 27				
12		'		. , 0, 7	<u> </u>				INSULATION, Rear Compartmen
12	5097 484AA	1		P, S, X	29				
	300. 10 T/ V (1		P, S, X	27				
13		•		. , 0, 1					CARPET, Luggage Compartment
HRYSLER ERIES	CROSSFIRE (ZH) - LINE	BOI		ENGINE		TDA	Newlesion		
S = Special	C = LHD Z = RHD		Coupe		L V6 SOHC	DGU Auto	NSMISSION = NAG1 5 sp matic = NSG370 6 ual		



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						•		•	
	5104 956AA	1		P, S, X	27				Trunkfloor
	YR84 XDVAA	. 1		S, X	29			GJ	[DD]
		1		S, X	29			GJ	[DR]
		1		S, X	29			GJ	[DV]
		1		S, X	29			GJ	[DW]
	1BF36 XDVA	A 1		S, X	27			GJ	[DD], Right
		1		S, X	27			GJ	[DR], Right
		1		S, X	27			GJ	[DV], Right
	4DE27 VDV/	1		S, X	27			GJ	[DW], Right
	1BF37 XDVA	A 1		S, X S, X	27 27			GJ GJ	[DD], Left
		1		S, X S, X	27 27			GJ	[DR], Left [DV], Left
		1		S, X	27			GJ	[DW], Left
	YR84 XDVAA	1		P P	29			A7	[544], Loit
	1BF36 XDVA			Р	27			A7	Right
	1BF37 XDVA			P	27			A7	Left
	5140 986AA	1	C, Z	P, S, X	27				With [YAB]
	1DC97 XDVA	A 1	C, Z	X	29			DZ	[DD]
		1	C, Z	Χ	29			DZ	[DR]
		1	C, Z	Χ	29			DZ	[DV]
		1	C, Z	Χ	29			DZ	[DW]
		1	C, Z	S	29			GJ	[DD]
		1	C, Z	S	29			GJ	[DR]
		1	C, Z	S	29			GJ	[DV]
		1	C, Z	S	29			GJ	[DW]
		1	C, Z	Р	29			A7	[DV]
-14	54.40. 777			D 0 V	07				RING, Trim, Compartment Carpeting
	5142 777AA- 5142 778AA-	1		P, S, X	27				Outer
15	3142 776AA-	1		P, S, X	27				Inner TRAY, Molded Cargo
13	5099 129AA	1		P, S, X	29				TIAT, Moided Gargo
	3033 123701	1		P, S, X	27				
16		·		., 0, ,,					TRAY, Molded Cargo
	5099 128AA	1		P, S, X	29				, ,
		1		P, S, X	27				
17									FOAM, Insulator
	5098 262AA	1		P, S, X	29				
		1		P, S, X	27				
18									BAG, First Aid Kit
	5102 755AA	1		P, S, X	29				
		1		P, S, X	27				
19	5 400 00444			5.0.1/					TRIANGLE, Warning
	5102 801AA	1		P, S, X	29				
CHRYSLER SERIES	CROSSFIRE (ZH) LINE	R∩	DY	ENGINE		TRAN	SMISSION		
S = Special	C = LHD		-Coupe		L V6 SOHC	DGU :	= NAG1 5 sp	od.	
	Z = RHD					Autom DED =	natic = NSG370 6	spd.	
						Manua			





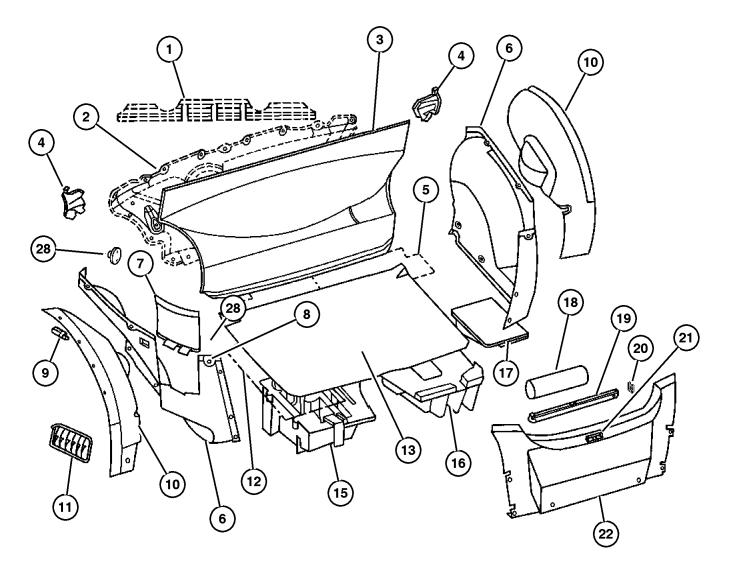
	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1		P, S, X	27				0115 5
20	5007 74044			D 6 1/	00				CLIP, Retaining
	5097 710AA	4		P, S, X	29				
24		4		P, S, X	27				COVER Tailgate Lateb
21	YU03 XDVAA	1		S, X	29			GJ	COVER, Tailgate Latch
	TOUS ADVAA	1		5, A P	29 29			G3 A7	
22		'		ŗ	29			Ai	PANEL, trim loading sill
22	1BF35 XDVAA	. 1		S, X	27			GJ	[DD]
	121 00 72 770	1		S, X	27			GJ	[DR]
		1		S, X	27			GJ	[DV]
		1		S, X	27			GJ	[DW]
	YA76 XDVAA	1		P, S, X	29			-	[DD]
		1		P, S, X	29				[DR]
		1		P, S, X	29				[DV]
		1		P, S, X	29				[DW]
	YA81 XDVAA	1		P, S, X	29				[DD] ,Export
		1		P, S, X	29				[DR] ,Export
		1		P, S, X	29				[DV] ,Export
		1		P, S, X	29				[DW] ,Export
	1BF35 XDVAA			Р	27			A7	[A7]
	1BR00 XDVAA			Р	29			A7	[DV]
	1BV93 XDVAA			Р	29				Export
-23	5101 676AA-	4		P, S, X	29				CLIP, Trim Panel
-24									CLIP
	5101 464AA-	1		P, S, X	29				
05	E404 0E4	1		P, S, X	27				CLID Takes Descript
-25	5101 351AA-	2		P, S, X	29				CLIP, Trim Panel
-26	5143 512AA-	2		D C V	20				VELCRO STRIP
	3143 31ZAA-			P, S, X	29 27				Right
	5143 513AA-	2 1		P, S, X P, S, X	27 29				Right Left
	3143 313AA-	1		P, S, X P, S, X	29 27				Left
-27		'		1, 0, 1	۷.				COVER, Trunk Room, Trunk
_1									Separator
	1BS41 XDVAA	·- 1		S, X	27			GJ	[DD]
	1201176	1		S, X	27			GJ	[DR]
		1		S, X	27			GJ	[DV]
		1		S, X	27			GJ	[DW]
		1		Р	27			A7	[A7]
28									FASTENER, Panel
	5103 438AA	2		P, S, X	29				·
		2		P, S, X	27				

CHRYSLER CROSSFIRE (ZH) SERIES LINE

C = LHD Z = RHD S = Special

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-29	5097 042AA-	2		P, S, X	29				SNAP, Fastener
-30									STOP, Bumper, Crossfire
	5166 028AB-	1	C, Z	P, S, X	29				
		1	C, Z	P, S, X	27				
-31	6104 350AA-	2		P, S, X	27				SCREW
-32	1BF38 XDVA	A- 1		S, X	27			GJ	PANEL, Sill, Paneling Trunk Sill
-33									COVER, Trunk Room
	1BS41 XDVA	A- 1		S, X	27			GJ	[DD]
		1		S, X	27			GJ	[DR]
		1		S, X	27			GJ	[DV]
		1		S, X	27			GJ	[DW]
		1		Χ	27			DZ	[DD]
		1		Χ	27			DZ	[DR]
		1		Х	27			DZ	[DV]
		1		Χ	27			DZ	[DW]
		1		S	27			GJ	[DD]
		1		S	27			GJ	[DR]
		1		S	27			GJ	[DV]
		1		S	27			GJ	[DW]
		1		Р	27			A7	[DV]
-34									BRACKET
	5142 005AA-	1		P, S, X	27				Includes Micro Swith
	5142 007AA-	1		P, S, X	27				Without Micro Swith

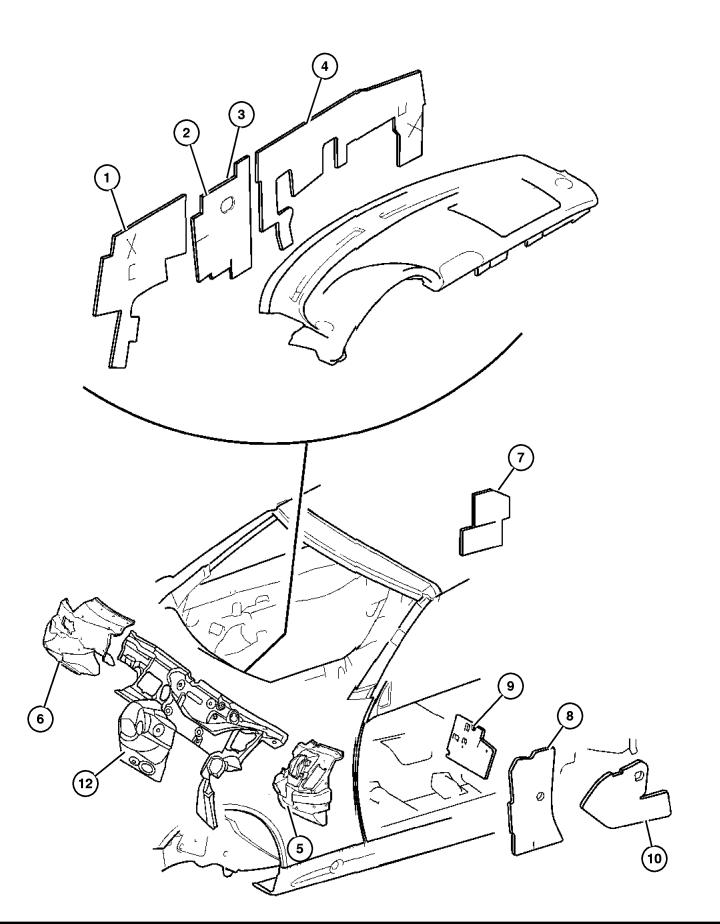
CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

C = LHDZ = RHD BODY 29=Coupe

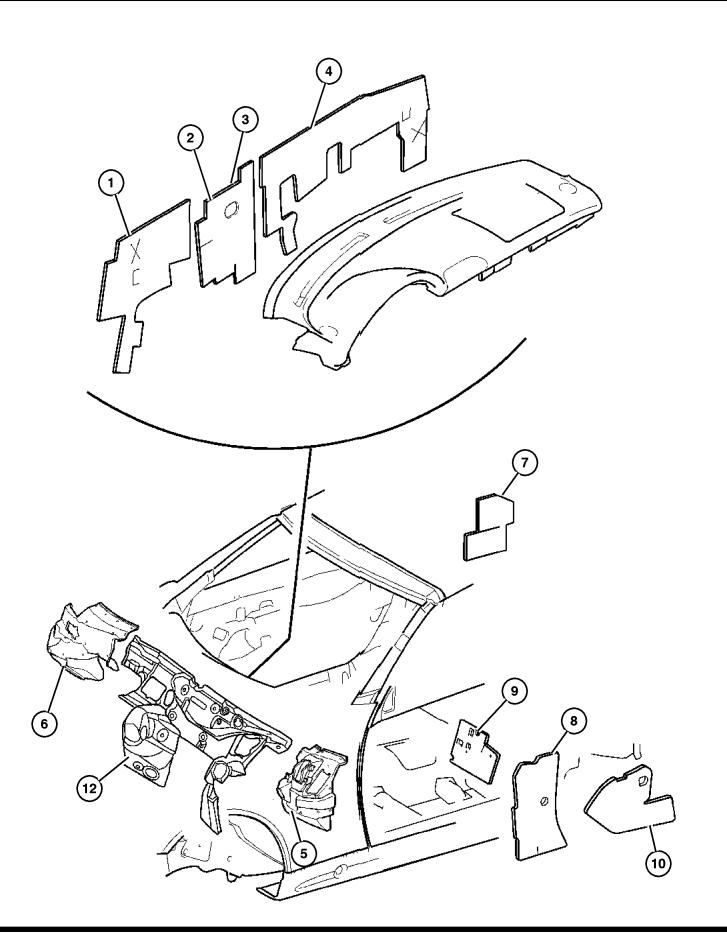
ENGINE EGX = 3.2L V6 SOHC

Silencers Figure IZH-330



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5404 074 4 4			D 0 1/					SILENCER, Dash Panel
	5101 271AA	1		P, S, X	29				
0		1		P, S, X	27				OIL ENICED. Development
2	5000 C40AA	4	0	D C V	20				SILENCER, Panel Inner
	5098 610AA	1	C C	P, S, X	29				
2		1	C	P, S, X	27				CUENCED Deah Dead
3	5404 0 7 0		7	Б.О	00				SILENCER, Dash Panel
	5101 272AA	1	Z Z	P, S	29 27				
		1		P, S	27				CII TNCTD Doob Dood
4	E000 644 A A	4		D C V	20				SILENCER, Dash Panel
	5098 611AA	1 1		P, S, X P, S, X	29 27				
5		1		Γ, 3, Λ	21				SILENCER, Dash Panel
	5101 273AA	1	С	P, S, X	29				Left
	5101 273AA	1	C	P, S, X	29 27				Left
	5101 278AA	1	Z	P, S	27 29				Left
	3101 270AA	1 1	Z	P, S P, S	29 27				Left
6		ı		г, з	21				SILENCER, Dash Panel
O	5101 276AA	1	С	P, S, X	29				Right
	3101 210AA	1	C	P, S, X	2 9 27				Right
	5101 277AA	1	Z	P, S	29				Right
	3101 ZITAA	<u>'</u> 1	 	P, S	27				Right
7		'	_	1,0	21				SILENCER, B-Pillar
,	5096 707AA	1		P, S, X	29				SILLINGLIX, D-1 IIIAI
	0000 707701	1		P, S, X	27				
	5101 270AA	<u>·</u> 1		P, S, X	29				Central Electronics
	0101 210/11	1		P, S, X	27				Central Electronics
8				., -,					SILENCER, Fender to Hinge Pilla
	5096 708AA	2		P, S, X	29				
		2		P, S, X	27				
9				, -,					SILENCER, Rear Shelf
	5097 371AA	1		P, S, X	29				Left
		1		P, S, X	27				Left
	5097 372AA	1		P, S, X	29				Right
		1		P, S, X	27				Right
10									SILENCER, Wheelhouse
	5096 710AA	1		P, S, X	29				Left
		1		P, S, X	27				Left
	5096 711AA	1		P, S, X	29				Right
		1		P, S, X	27				Right
-11									SILENCER, Cargo Floor, SRT
	5166 938AA-	1	C, Z	Х	27				Trunk
		1	C, Z	Χ	29				Trunk
12									SILENCER, Dash Engine Side
	oneoc=== :=:								5
HRYSLER ERIES	CROSSFIRE (ZH) LINE	ВО	DY	ENGINE		TRAN	ISMISSION		
S = Special	C = LHD Z = RHD		=Coupe		L V6 SOHC	DGU : Autom	= NAG1 5 sp natic = NSG370 6		

Silencers Figure IZH-330



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5101 274AA	1	С	P, S, X	29				
		1	С	P, S, X	27				
-13									FASTENER
	5097 059AA-	11		P, S, X	29				
		11		P, S, X	27				
-14									INSULATOR
	5101 275AA-	1	Z	P, S	29				Ctr Outside Firewall
		1	Z	P, S	27				Ctr Outside Firewall
-15	5127 252AA-	1		S, X	29				SILENCER, B-Pillar Top
-16									SILENCER, Rear Wall Top
	5127 253AA-	1		P, S, X	29				
		1		P, S, X	27				
-17									SILENCER, Rear Wall Lower
	5127 254AA-	1		P, S, X	29				
		1		P, S, X	27				

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual

	(10)	6	1	(15)	8
Outo (f			500)		9
12	(14)	7)	(1)		10

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Door Trim
	YA27 BD5AA	1		S, X	27			GJ	[DD], Left
	YA26 BD5AA	1		S, X	27			GJ	[DD], Right
	YA27 ARKAA	1		S, X	27			GJ	[DR], Left
	YA26 ARKAA	1		S, X	27			GJ	[DR], Right
	YA27 XDVAA	1		S, X	27			GJ	[DV], Left
	YA26 XDVAA	1		S, X	27			GJ	[DV], Right
	YA27 BWNAA			S, X	27			GJ	[DW], Left
	YA26 BWNAA			S, X	27			GJ	[DW], Right
	YA27 BD5AA	1		S, X	29			GJ	[DD], Left
	YA26 BD5AA	1		S, X	29			GJ	[DD], Right
	YA27 ARKAA	1		S, X	29			GJ	[DR], Left
	YA26 ARKAA	1		S, X	29			GJ	[DR], Right
	YA27 XDVAA	1		S, X	29			GJ	[DV], Left
	YA26 XDVAA	1		S, X	29			GJ	[DV], Right
	YA27 BWNAA			S, X	29			GJ	[DW], Left
	YA26 BWNAA			S, X	29			GJ	[DW], Right
	1BQ74 XDVAA			P	29			A7	[A7], Right
	4D075 \/D\/A	1		P	27			A7	[A7], Right
	1BQ75 XDVAA			P	29			A7	[A7], Left
		1		Р	27			A7	[A7], Left
-2	5000 7 45 A A			D 0 V	00				WATERSHIELD, Front Door
	5096 715AA-	1		P, S, X	29				
-3		1		P, S, X	27				COVER, Access Door Trim
-3	5101 336AA-	1		P, S, X	29				Right
	3101 330AA-	1		P, S, X	29 27				Right
	5101 337AA-	1		P, S, X	29				Left
	5101 337AA-	1		P, S, X P, S, X	29 27				Left
-4		'		1, 5, 7	21				COVER, Mirror Opening
	5098 271AA-	1		P, S, X	29				Left
	5050 Z7 17 V	1		P, S, X	27				Left
	5098 272AA-	1		P, S, X	29				Right
	3030 272701	'		P, S, X	27				Right
5		'		Ι, Ο, Λ	21				NAMEPLATE
J	XZ88 ARKAA	1		S	27			GJ	[DR]
		1		S, X	29			GJ	[DR]
	XZ88 BD5AA	1		S	27			GJ	[DD]
	7,200 DD0/7,7	1		S, X	29			GJ	[DD]
	XZ88 BWNAA	1		S, X	2 3 27			GJ	[DW]
	,,200 DWW,	1		S, X	29			GJ	[DW]
	XZ88 XDVAA	1		S	27			GJ	[DV]
	,,_00 ,,D	1		S, X	29			GJ	[DV]
		•		٠, ٨,				20	í . . 1
VOLER	ODOOCEDE (34)								
TOLEK	CROSSFIRE (ZH) = LINE		DY	ENGINE		=====	SMISSION		

C = LHDZ = RHD

DGU = NAG1 5 spd. Automatic DED = NSG370 6 spd. Manual

(a) (b) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	15)
Curo G	9
12 (14) 7	11)

	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				_	_				
		1		P	29			GJ	[DV]
		1		Р	27			GJ	[DV]
6									CLIP
	5134 973AA	4		P, S, X	29				
		4		P, S, X	27				
7									POCKET, Door Trim Panel
	YU04 DX9AA	1		S, X	29			GJ	Right
		1		S, X	27			GJ	Right
	YU05 DX9AA	1		S, X	29			GJ	Left
		1		S, X	27			GJ	Left
		1		Р	29			GJ	Right & Left
		1		Р	27			GJ	Right & Left
8									COVER, Speaker Opening
	YU09 XDVAA	1		S, X	29			GJ	Left
	YU12 XDVAA	1		S, X	29			GJ	Right
	YU09 XDVAA	1		S, X	27			GJ	Left
	YU12 XDVAA	1		S, X	27			GJ	Right
	YU09 XDVAA	1		Р	29			GJ	Left
		1		Р	27			GJ	Left
	YU12 XDVAA	1		Р	29			GJ	Right
		1		Р	27			GJ	Right
9									COVER, Speaker Opening
	YU14 XDVAA	1		S, X	29			GJ	Right
	YU15 XDVAA	1		S, X	29			GJ	Left
	YU14 XDVAA	1		S, X	27			GJ	Right
	YU15 XDVAA	1		S, X	27			GJ	Left
	YU14 XDVAA	1		P	29			GJ	Right
		1		Р	27			GJ	Right
	YU15 XDVAA	1		P	29			GJ	Left
	10107127701	. 1		 P	27			GJ	Left
10		•		•					BUSHING
. 0	5098 976AA	1		P, S, X	29				200110
	0000 07 07 07	1		P, S, X	27				
11		•		1, 0, 1					PULL, Door Interior, Strap
• •	YA04 401AA	1		S, X	29			GJ	Right
	1710- 1 017/7	1		S, X	2 9 27			GJ	Right
	YA05 401AA	1		S, X	29			GJ	Left
	1A03 401AA	1		S, X	27			GJ	Left
	YA04 401AA	1		5, A P	27 29			GJ	Right
	1AU4 4U IAA	-							
	VAOE 404 A A	1		P	27			GJ	Right
	YA05 401AA	1		P P	29			GJ	Left
		1		Р	27			GJ	Left

CHRYSLER CROSSFIRE (ZH) SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual



(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	(8)
5 (SIS)	5 9
12 (14) (7)	10

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	6104 582AA	4		P, S, X	29				
		4		P, S, X	27				
13									CLIP, Trim
	6104 897AA	6		P, S, X	29				
		6		P, S, X	27				
14									COVER, Door Panel, Plastic Fi
									to Attach Net
	YT87 XDVAA	1		S, X	29			GJ	Left
	YT98 XDVAA	1		S, X	29			GJ	Right
	YT87 XDVAA	1		S, X	27			GJ	Left
	YT98 XDVAA	1		S, X	27			GJ	Right
	YT87 XDVAA	1		P	29			GJ	Left
		1		<u>Р</u>	27			GJ	Left
	YT98 XDVAA	1		P	29			GJ	Right
		1		Р	27			GJ	Right
15								٠.	BEZEL, Door Trim Panel
	YA06 ARKAA	1		S, X	29			GJ	[DR], Right
	YA07 ARKAA	1		S, X	29			GJ	[DR], Left
	YA06 BD5AA	1		S, X	29			GJ	[DD], Right
	YA07 BD5AA	1		S, X	29			GJ	[DD], Left
	YA06 BWNAA	1		S, X	29			GJ	[DW], Right
	YA07 BWNAA	1		S, X	29			GJ	[DW], Left
	YA06 XDVAA	1		S, X	29			GJ	[DV], Right
	YA07 XDVAA	1		S, X	29			GJ	[DV], Left
	YA06 ARKAA	1		S, X	27			GJ	[DR], Right
	YA07 ARKAA	1		S, X	27			GJ	[DR], Left
	YA06 BD5AA	1		S, X	27			GJ	[DD], Right
	YA07 BD5AA	1		S, X	27			GJ	[DD], Left
	YA06 BWNAA	1		S, X	27			GJ	[DW], Right
	YA07 BWNAA	1		S, X	27			GJ	[DW], Left
	YA06 XDVAA	1		S, X	27			GJ	[DV], Right
	YA07 XDVAA	1		S, X	27			GJ	[DV], Left
	1BQ76 XDVAA			P	29			A7	[DV], Right
		1		P	27			A7	[DV], Right
	1BQ77 XDVAA			Р	29			A7	[DV], Left
		1		Р	27			A7	[DV], Left
-16	= 10= 155								FELT STRIP
	5135 199AA-	1		P, S, X	29				
4-		1		P, S, X	27				OU ENGED D
-17									SILENCER, Door
	5101 436AA-	1		P, S, X	29				
4.5		1		P, S, X	27				0001115
-18									GROMMET

C = LHD Z = RHD S = Special

29=Coupe

DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual

Door Panel Figure IZH-410

10	6 (1) (15)	8
Cura G		9
12 (14)	7	10

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5097 205AA-	1		P, S, X	29				
		1		P, S, X	27				
-19									PAD, Tape to fix Door Wiring behind
									Air Bag Module / Panel mounted
	5099 873AA-	1		S, X	29				<u> </u>
		1		P, S, X	27				
-20									BRACKET
	5140 728AA-	2		P, S, X	29				
		2		P, S, X	27				
-21									PAD, Isolator
	5166 280AA-	1		P, S, X	29				
		1		P, S, X	27				

CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

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ENGINE EGX = 3.2L V6 SOHC

		PART								
-	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_	1									SEAT BACK, Front
		1BF44 ARKA	A 1		S	27			GJ	[DR], Left
			1		S	29			GJ	[DR], Left
		1BF44 BD5A	4 1		S	29			GJ	[DD], Left
_			1		S	27			GJ	[DD], Left
		1BF44 BWNA			S	27			GJ	[DW], Left
					S	29			GJ	[DW], Left
		1BF44 XDVA			S	29			GJ	[DV], Left
_		4DE 47. ADICA	1		S	27			GJ	[DV], Left
		1BF47 ARKA		Z	S	29			GJ	[DR], Right
		1DE 17 DD 6 1	1	Z	S	27			GJ	[DR], Right
		1BF47 BD5A		Z	S	29 27			GJ	[DD], Right
_		1BF47 BWNA	1	Z Z	S S	27 29			GJ GJ	[DD], Right
		IDF47 DVINA	1	Z	S	29 27			GJ	[DW], Right [DW], Right
		1BF47 XDVA		Z	S	27			GJ	[DV], Right
		IDI 47 XDVA	1	Z	S	29			GJ	[DV], Right
_			<u>'</u> 1	Z	P	29			A7	[DV], Right
			1	Z	r P	27			A7	[DV], Right
		1BF48 ARKA	•	C	S	29			GJ	[DR], Right
		101 40 / ((() ()	1	C	S	27			GJ	[DR], Right
_		1BF48 BD5A/		C	S	29			GJ	[DD], Right
			1	C	S	27			GJ	[DD], Right
		1BF48 BWNA	A 1	C	S	27			GJ	[DW], Right
			1	С	S	29			GJ	[DW], Right
_		1BF48 XDVA	A 1	С	S	29			GJ	[DV], Right
			1	С	S	27			GJ	[DV], Right
		1BH29 ARKA	A 1		Χ	29				[DR], Left
			1		Χ	27				[DR], Left
		1BH29 BD5A	A 1		Х	27				[DD], Left
			1		Χ	29				[DD], Left
		1BH29 BWNA	AA 1		Χ	27				[DW], Left
_		1BH29 XDVA	A 1		Χ	27				[DV], Left
			1		Χ	29				[DV], Left
		1BH34 ARKA	A 1	Z	Χ	27				[DR], Right
			1	Z	Χ	29				[DR], Right
_		1BH34 BD5A	A 1	Z	Χ	29				[DD], Right
			1	Z	Χ	27				[DD], Right
		1BH34 BWNA		Z	Χ	27				[DW], Right
		1BH34 XDVA	A 1	Z	X	27				[DV], Right
_			1	Z	Х	29				[DV], Right
		1BH35 ARKA	A 1	С	X	29				[DR], Right
			1	С	Χ	27				[DR], Right

 CHRYSLER CROSSFIRE (ZH)

 SERIES
 LINE

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BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual

3 (2) (10) (8) (10) (10) (10) (10) (10) (10) (10) (10
6

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
					•	•	•			
		1BH35 BD5A	A 1	С	X	29				[DD], Right
-			1	C	X	27				[DD], Right
		1BH35 BWNA	A 1	С	Χ	27				[DW], Right
		1BH35 XDVA	A 1	С	Χ	27				[DV], Right
_			1	С	Χ	29				[DV], Right
		1BT33 XDVA	A 1	С	Р	29			A7	[DV], Right
			1	С	Р	27			A7	[DW], Right
	2									PANEL, Front Seat Back
_		1AR94 XDVA			S, X	29			GJ	Left
			. 1		S, X	27			GJ	Left
		1AR95 XDVA			S, X	29			GJ	Right
		4 A DO 4 V DV / A	1		S, X	27			GJ	Right
-		1AR94 XDVA			P P	29			GJ	Right
		1AR95 XDVA	1		P P	27 29			GJ GJ	Right Left
		TAK95 ADVA	1		P	29 27			GJ	Left
	3		!		'	21			00	FOAM, Seat Back
-		5103 242AA	1		S, X	29			GJ	1 C/ (W), Ceat Back
		0.00 = .=	1		S, X	27			GJ	
			1	Z	S	29			GJ	
			1	Z	S	27			GJ	
_			1		Р	29			A7	
			1		Р	27			A7	
	4									COVER, Front Seat Back
_		1BG63 ARKA	A 1		S	27			GJ	[DR], Left
			1		S	29			GJ	[DR], Left
		1BG63 BD5A	4 1		S	27			GJ	[DD], Left
			1		S	29			GJ	[DD], Left
_		1BG63 BWNA			S	27			GJ	[DW], Left
		1BG63 XDVA			S	27			GJ	[DV], Left
		4D000 ADKA	1	0	S	29			GJ	[DV], Left
		1BG68 ARKA	A 1 1	С	S	29 27			GJ GJ	[DR], Right
-		1BG68 BD5A		C C	S S	29			GJ	[DR], Right [DD], Right
		IBG00 BD3A/	1	C	S	29 27			GJ	[DD], Right
		1BG68 BWNA		C	S	27			GJ	[DW], Right
		1BG68 XDVA		C	S	29			GJ	[DV], Right
-		. 2000 //2 7/10	1		S	27			GJ	[DV], Right
		1BT28 XDVA	=	-	Р	29			A7	[DV], Right & Left
			1		P	27			A7	[DV], Right & Left
		1BH95 XDVA	A 1		X	29			DZ	[DV], Right & Left
-			1		Х	27			DZ	[DV], Right & Left
	5									STRAP, Seat

 CHRYSLER CROSSFIRE (ZH)

 SERIES
 LINE

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 Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
	5174 789AA	1	С	X	27			DZ	After VIN 5X045162
	0171700701	1	C	S	27			GJ	After VIN 5X045162
		1	C	X	29			DZ	After VIN 5X044982
		1	C	S	29			GJ	After VIN 5X044982
6		•							CUSHION, Front Seat
	1BF42 ARKA	A 1		S	29			GJ	[DR], Right
		1		S	27			GJ	[DR], Right
	1BF42 BD5A	A 1		S	29			GJ	[DD], Right
		1		S	27			GJ	[DD], Right
	1BF42 BWNA	A 1		S	29			GJ	[DW], Right
		1		S	27			GJ	[DW], Right
	1BF42 XDVA	A 1		S	29			GJ	[DV], Right
		1		S	27			GJ	[DV], Right
	1BF43 ARKA	A 1		S	29			GJ	[DR]
		1		S	27			GJ	[DR]
	1BF43 BD5A	A 1		S	29			GJ	[DD]
		1		S	27			GJ	[DD]
	1BF43 BWNA	A 1		S	29			GJ	[DW]
		1		S	27			GJ	[DW], Left
	1BF43 XDVA	A 1		S	29			GJ	[DV], Left
		1		S	27			GJ	[DV], Left
	1BH32 ARKA	A 1		X	27				[DR], Right
		1		Χ	29				[DR], Right
	1BH32 BD5A	A 1		X	27				[DD], Right
		1		X	29				[DD], Right
	1BH32 BWNA	A 1		X	27				[DW], Right
	1BH32 XDVA			X	27				[DV], Right
		1		Χ	29				[DV], Right
	1BH33 ARKA	A 1		X	27				[DR], Left
		1		X	29				[DR], Left
	1BH33 BD5A	A 1		X	27				[DD], Left
		1		X	29				[DD], Left
	1BH33 BWNA	A 1		X	27				[DW], Left
	1BH33 XDVA			Х	27				[DV], Left
		1		X	29				[DV], Left
7									COVER, Front Seat Cushion
	1BG74 ARKA	A 1		S	27			GJ	[DR], Right
		1		S	29			GJ	[DR], Right
	1BG74 BD5A	A 1		S	27			GJ	[DD], Right
	- · 3 · ·	1		S	29			GJ	[DD], Right
	1BG74 BWNA	AA 1		S	27			GJ	[DW], Right
	1BG74 XDVA			S	27			GJ	[DV], Right
		1		S	29			GJ	[DV], Right
				-	-				2 2 3

 CHRYSLER CROSSFIRE (ZH)

 SERIES
 LINE

 S = Special
 C = LHD

 Z = RHD

BODY 29=Coupe

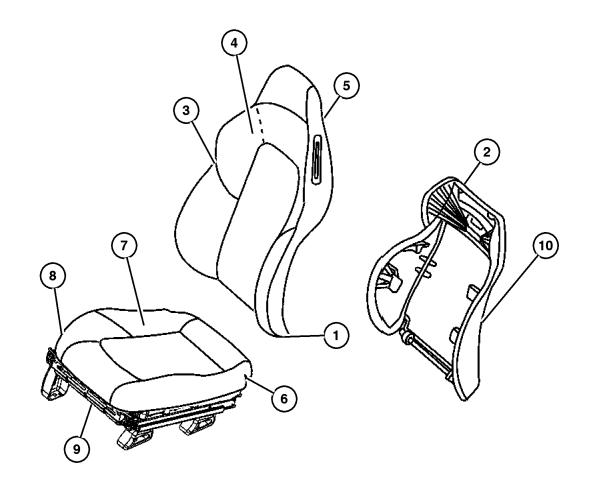
ENGINE EGX = 3.2L V6 SOHC

3 3 7 1 0
9

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				ı					
	1BG75 ARKAA	١ 1		S	27			GJ	[DR], Left
		1		S	29			GJ	[DR], Left
	1BG75 BD5AA	. 1		S	27			GJ	[DD], Left
		1		S	29			GJ	[DD], Left
	1BG75 BWNA	4 1		S	27			GJ	[DW], Left
	1BG75 XDVAA	\ 1		S	27			GJ	[DV], Left
		1		S	29			GJ	[DV], Left
	1BT26 XDVAA	. 1		Р	29			Α7	[DV], Right & Left
		1		Р	27			A7	[DV], Right & Left
	1BH96 XDVAA	. 1		X	29			DZ	Right
		1		X	27			DZ	Right
	1BH97 XDVAA	_		X	29			DZ	Left
		1		X	27			DZ	Left Cychica
8	E102 244 ^ ^	4		c v	20			C I	FOAM, Seat Cushion
	5103 241AA	1		S, X S, X	29 27			GJ GJ	
		1		5, X P	27 29			A7	
		1		<u> Р</u>	27			A7	
9		•		•	21			/ (/	FRAME, Seat cushion
Ü	5174 121AA	1		P, S, X	29				r ru uviz, edat edemen
	· · · · ·	1		P, S, X	27				
10				, -, -					SHIELD, Seat Back
	ZV64 XDVAA	1		S, X	29			GJ	
		1		S, X	27			GJ	
	ZV65 XDVAA	1	Z	S	29			GJ	
		1	Z	S	27			GJ	
	5104 738AA	1	С	P, S, X	29			GJ	
		1	С	P, S, X	27			GJ	
-11									INSULATION, Seat
	5099 563AA-	2		P, S, X	29				
4.0		2		P, S, X	27				EVENOUIOUES =
-12	E404 0044 4	_	0 7	D 0 1/	07				EXTINGUISHER, Fire
	5134 284AA-	1	C, Z C, Z	P, S, X P, S, X	27				
-13		1	U, Z	r, 5, X	29				DDACKET
-13	5134 287AA-	1	C, Z	P, S, X	29				BRACKET
	J134 Z01AA-	1	C, Z	P, S, X P, S, X	29 27				
-14		- 1	J, Z	1, 0, 1	<u> </u>				STRAP
	5134 288AA-	1	C, Z	P, S, X	27				₩ 11 W W
	2.0.200,01	1	C, Z	P, S, X	29				
-15		-	-, -	· , - ,	_•				NUT
	5179 901AA-	2	C, Z	P, S, X	29				
		2	c, z	P, S, X	27				
-16									BRACKET, Seat
IES	CROSSFIRE (ZH) =	ВО		ENGINE			NSMISSION		
Special	C = LHD Z = RHD	29=	=Coupe	EGX = 3.2	L V6 SOHC	Autor	= NSG370 6		

Front Seat, Trim Code Figure IZH-510

		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_		5179 904AA-	1	C, Z	P, S, X	27				
			1	C, Z	P, S, X	29				



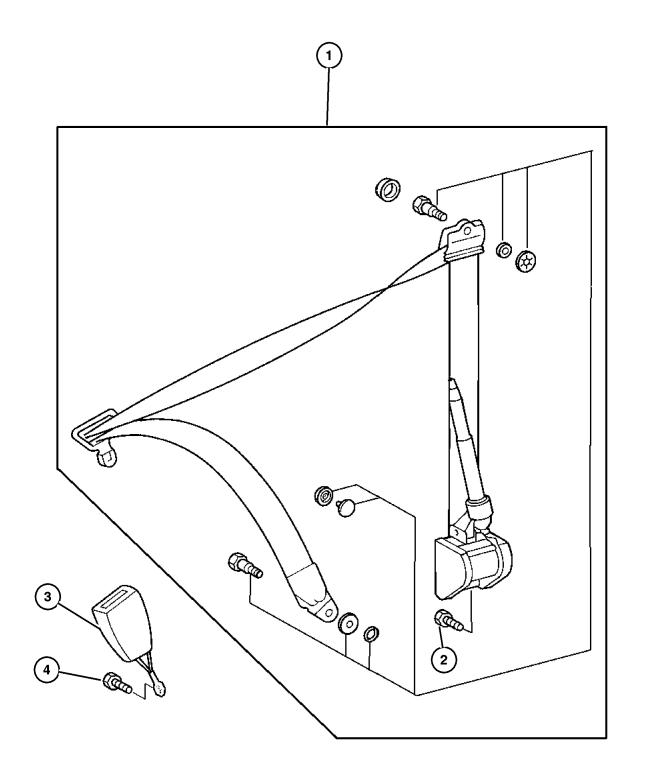
CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

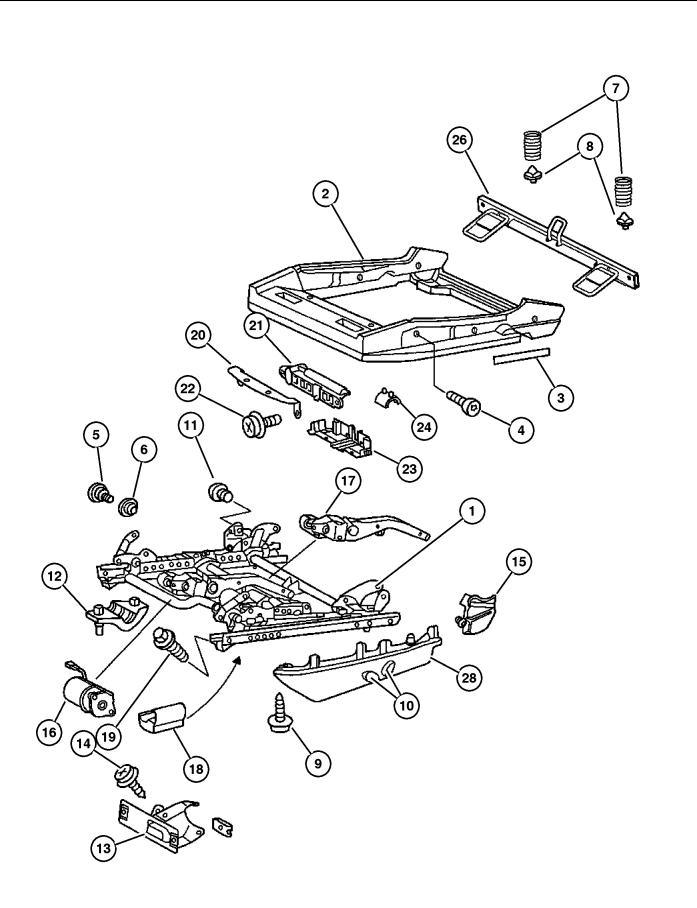


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•		•	•		•
1									SEAT BELT
<u>'</u>	5099 073AA	1		P, S, X	29				With Child Restraint, Right
	0000 070701	1		P, S, X	27				With Child Restraint, Right
	5099 074AA	1		P, S, X	29				Right
	0000 07 17 07	1		P, S, X	27				Right
	5099 075AA	<u>·</u> 1		P, S, X	29				Left
	0000 070701	1		P, S, X	27				Left
2		•		1, 0, 1	21				SCREW
_	5097 581AA	1		P, S, X	29				SOILEV
	0007 001701	1		P, S, X	27				
3		•		1, 0, 1	21				SEAT BELT, Buckle Half
3	5101 650AA	1	Z	P, S	29				Export, Right
	3101 03044	1	Z	P, S	27				Export, Right
	5101 651AA	<u>'</u> 1		P, S, X	29				Left
	3101 03174	1		P, S, X	27				Left
	5101 652AA	1		P, S, X	29				Right
	3101 032AA	1		P, S, X	2 3 27				Right
	5143 298AA	1		P, S, X	29				Stamp # a1938600269, Right
	3143 230AA	1		P, S, X	2 3 27				Stamp # a1938600269, Right
	5143 299AA	1		P, S, X	29				Stamp # a1938600169, Left
	3143 Z99AA	_			29 27				Stamp # a1938600169, Left
	5143 302AA	1 1	Z	P, S, X P, S, X	29				Stamp # a1938600169, Left
	3143 302AA	1	Z	P, S, X P, S, X	29 27				
4		1	۷	F, S, A	21				SCREW
4	5101 498AA	4		D C V	29				SCREW
	5101 498AA	1		P, S, X					
_		1		P, S, X	27				EVENDED Cost Bolt
-5	E400 470 A A	4		C V	20				EXTENDER, Seat Belt
	5133 178AA-	1		S, X	29				
		<u>1</u>		S, X P	27 27				
				_					
0		1		Р	29				DUTTON DELT WEDDING
-6	5093 280AB-	4		D C V	20				BUTTON, BELT WEBBING
	5093 Z60AD-	1		P, S, X	29				
7		1		P, S, X	27				BLICKI E
-7	E114 07E	4		D C V	20				BUCKLE
	5114 075AA-	1		P, S, X	29 27				
		1		P, S, X	27				CAD
-8	VA60 AA7AA	4		c v	20			C !	CAP
	YA69 AA7AA-			S, X	29			GJ	
		1		S, X	27			GJ	

BODY 29=Coupe

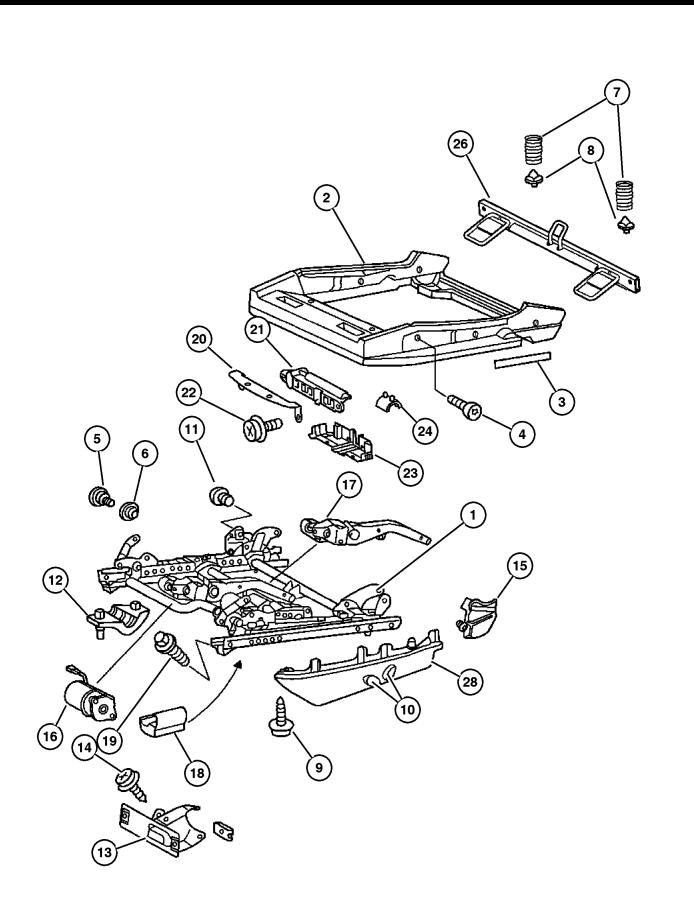
ENGINE EGX = 3.2L V6 SOHC

Adjusters and Side Shields Figure IZH-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									ADJUSTER, seat
	5099 562AA	1		P, S, X	29				Driver
		1		P, S, X	27				Driver
	5104 734AA	1		S, X	27			GJ	Passenger
		1		P	27			A7	Passenger
		1	С	X	29			DZ	Passenger
		1	С	S	29			GJ	Passenger
	E114 4ECAA	1	7	Р	29			GJ	Passenger
	5114 456AA	1 1	Z Z	P, S P, S	27 29				Driver Driver
	1BF39 XDVAA	-	_	P, S S	29 29			GJ	[RHD], Passenger
	IDE39 ADVAA	. 1		X	29 29			DZ	[RHD], Passenger
		1		S	29 27			GJ	[RHD], Passenger
		<u>'</u>		<u>X</u>	27			DZ	[RHD], Passenger
	5104 735AA	1		P, S, X	27 27			22	Passenger
	1BT31 XDVAA		С	P P	29			A7	Passenger
	IBIOI ABVAIN	1	C	Р	27			A7	Passenger
2				•					FRAME, Seat cushion
	5099 076AA	1		P, S, X	29				,
		1		P, S, X	27				
3				, ,					INSULATION, Seat
	5099 563AA	2		P, S, X	29				
		2		P, S, X	27				
4									BOLT
	5101 659AA	4		P, S, X	29				
		4		P, S, X	27				
5									BOLT, (NOT SERVICED) (Not
									Serviced)
6									BUSHING
	5098 842AA	2		P, S, X	29				
		2		P, S, X	27				
7									SPRING
	5099 975AA	2		P, S, X	29				
_		2		P, S, X	27				DD A OVET S
8	5000 0074 A	4		D C V	00				BRACKET, Seat
	5098 637AA	4		P, S, X	29				
		4		P, S, X	27				SCDEW
9	5101 498AA	1		P, S, X	29				SCREW
	3101 430AA	1		P, S, X P, S, X	29 27				
10		'		1, 0, 1	۷1				SWITCH, Seat
10	1BF40 ARKAA	1		S	29			GJ	[DR], Right
	IDI TO AININAA	1		S	29 27			GJ	[DR], Right
									· · · ·
	CROSSFIRE (ZH) -								
ERIES = Special	LINE C = LHD	BOI 29=	DY :Coupe	ENGINE FGX = 3.2	L V6 SOHC		ISMISSION = NAG1 5 sp	nd.	
Spoolal	Z = RHD	20-	Joupe	20X = 0.2I		Autom	natic		
						DED = Manua	= NSG370 6	spd.	

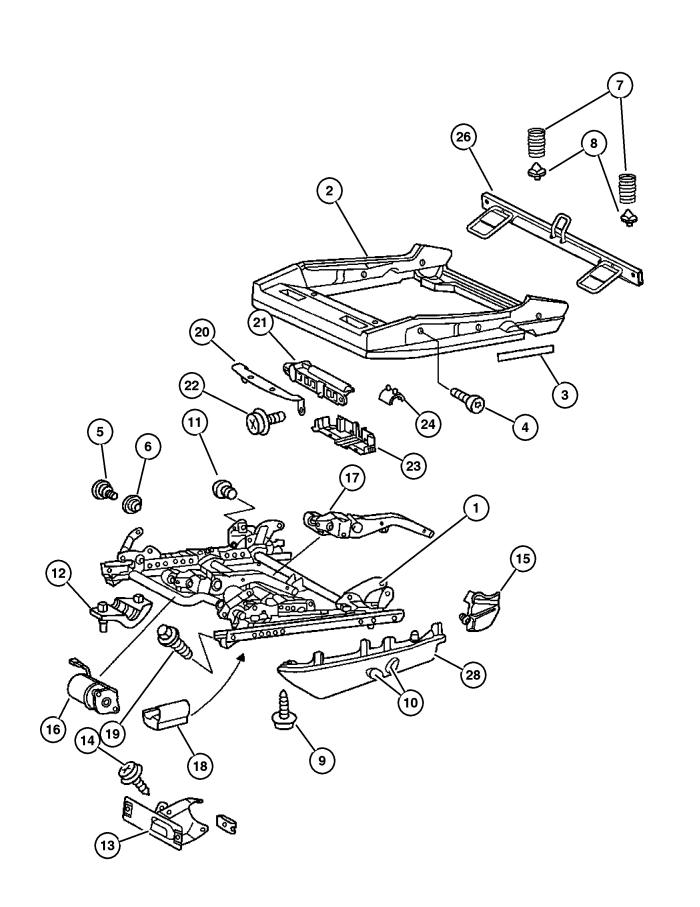
Adjusters and Side Shields Figure IZH-810



TEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
. LIVI	HOMIDER	w, i i	LINE	OLINES	l BOD1	LINGINE	IIVANO	LIZIM	DESCRIPTION
	1BF40 BD5AA	. 1		S	29			GJ	[DD], Right
		1		S	27			GJ	[DD], Right
	1BF40 BWNA	A 1		S	27			GJ	[DW], Right
	1BF40 XDVA	1		S	29			GJ	[DV], Right
		1		S	27			GJ	[DV], Right
	1BF41 ARKA	\ 1		S	29			GJ	[DR]
		1		S	27			GJ	[DR]
	1BF41 BD5AA	. 1		S	29			GJ	[DD], Left
		1		S	27			GJ	[DD], Left
	1BF41 BWNA			S	27			GJ	[DW], Left
	1BF41 XDVA			S	29			GJ	[DV], Left
		1		S	27			GJ	[DV], Left
11	E404 400 * *			D 0 1/					SCREW
	5101 498AA	1		P, S, X	29				
40		1		P, S, X	27				CLAMD
12	5007 44244	2		реу	20				CLAMP
	5097 413AA	2		P, S, X P, S, X	29 27				
13		2		г, э, л	۷1				BRACKET, Seat
13	5097 957AA	1	Z	P, S	29				DIADILI, OGAL
	3031 331 AA	1	Z	Р, S Р, S	29 27				
	5098 637AA	4		P, S, X	29				
	3000 001701	4		P, S, X	27				
14		•		., -,					SCREW, Self-Tapping
	6104 506AA	4		P, S	29				
		4		P, S	27				
15				•					COVER, SEAT HINGE
	1AQ50 XDVA	A 1	Z	S	29			GJ	
		1	Z	S	27			GJ	
	1AQ51 XDVA	A 1		S	29			GJ	
		1		S	27			GJ	
16									MOTOR, Seat Adjuster
	5103 243AA	1		S, X	29			GJ	Left and Right
		1		S, X	27			GJ	Left and Right
	5103 245AA	1		S, X	29			GJ	Driver Tilt
		1		S, X	27			GJ	Driver Tilt
17	E400 04::::			<u> </u>				<u> </u>	MOTOR, Seat Adjuster
	5103 244AA	1		S, X	29			GJ	Height Driver Only
10		1		S, X	27			GJ	Height Driver Only
18	E400 740 A	4		D C V	20				CAP, Track Screw Cover
	5102 740AA	1 1		P, S, X	29				Right
	5102 741AA	1		P, S, X P, S, X	27 29				Right Left
	5102 /41AA	ı		r, 3, A	29				Leit
YSLER IES	CROSSFIRE (ZH) - LINE	ВО	DY	ENGINE		TRAN	SMISSION		
Special	C = LHD Z = RHD		=Coupe		L V6 SOHC	DGU = Autom	= NAG1 5 sp natic = NSG370 6		



Adjusters and Side Shields Figure IZH-810



	PART	OT)/		055150	DODY	FNONE			DECODINE IN I
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				5.0.4	0=				
		1		P, S, X	27				Left
19									SCREW
	6104 701AA	4		P, S, X	29				
		4		P, S, X	27				
20	5073 888AA	1							BRACKET
21									BRACKET, Cushion Frame
	5103 329AA	1		S, X	29			GJ	
		1		S, X	27			GJ	
22									SCREW, (NOT SERVICED) (Not
									Serviced)
23									COVER, Bracket
	5103 333AA	1		S, X	29			GJ	
		1		S, X	27			GJ	
24				·					BUSHING, Seat
	5097 960AA	2		P, S, X	29				•
		2		P, S, X	27				
-25				, , , , , ,					ADJUSTER, Seat Height
	YS82 XDVAA-	1	Z	S	29			GJ	
	. 002 / 12 1/ 11 1	1	Z	S	27			GJ	
	1BT30 XDVAA		C	P	29			A7	
	IBIOO ABVA	1	C	Р	27			A7	
	1BF45 XDVAA		Z	 P	29			A7	
	IDI 43 ADVAA	1	Z	X	27			DZ	
	1BF46 XDVAA	-	_	P	27			GJ	
	IBF40 ADVAA			P	29			GJ	
26		1		Г	29			GJ	ANCHOD Child Coot
26	E114 000	4	C	D C V	20				ANCHOR, Child Seat
	5114 080AA	1	С	P, S, X	29				
		1	С	P, S, X	27				
-27									GUIDE, Seat Adjustment \$ Seat
	=101 65=11			5.6.11	0.5				Attachment
	5101 307AA-	1		P, S, X	29				
		1		P, S, X	27				
28									COVER
	1CA92 XDVAA		C, Z	Р	29			A7	
		1	C, Z	Р	27			A7	

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

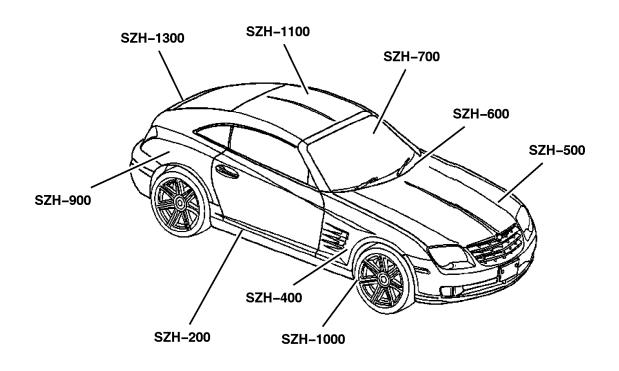
ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION DGU = NAG1 5 spd.

Automatic
DED = NSG370 6 spd.
Manual

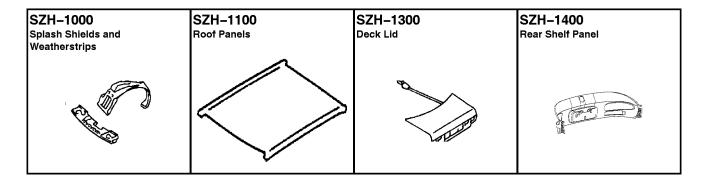
Group – SZH

Body Sheet Metal Except Doors



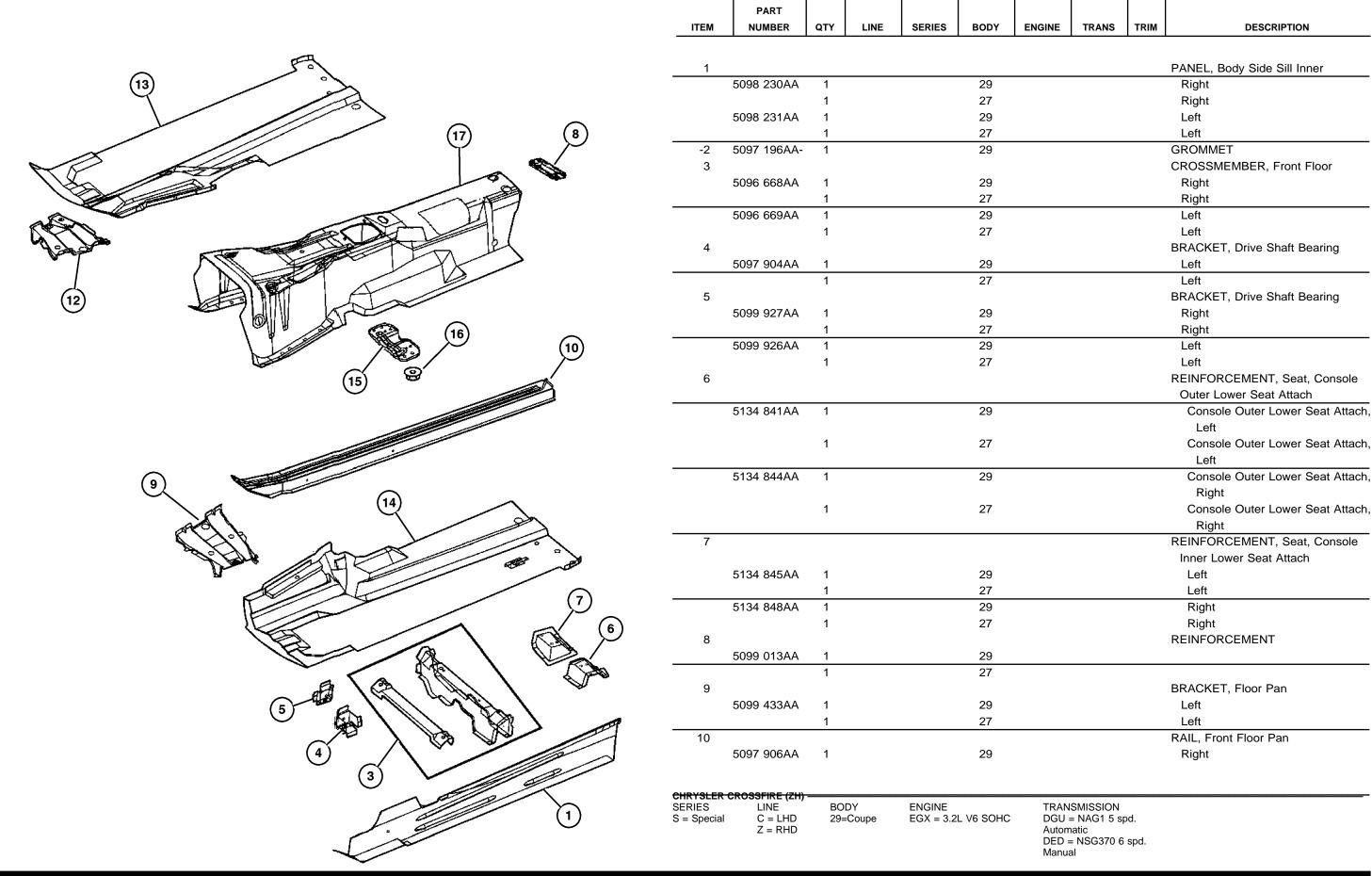
SZH-200 Floor Pan	SZH-300 Plugs	SZH-400 Fender	SZH-500 Hood & Hood Release
	•		
SZH-600 Cowl and Dash Panel	SZH–700 Glass, Windshield, Backlite, Mirror	SZH-800 Aperture Panel	SZH-900 Quarter Panel

Group – SZH Body Sheet Metal Except Doors

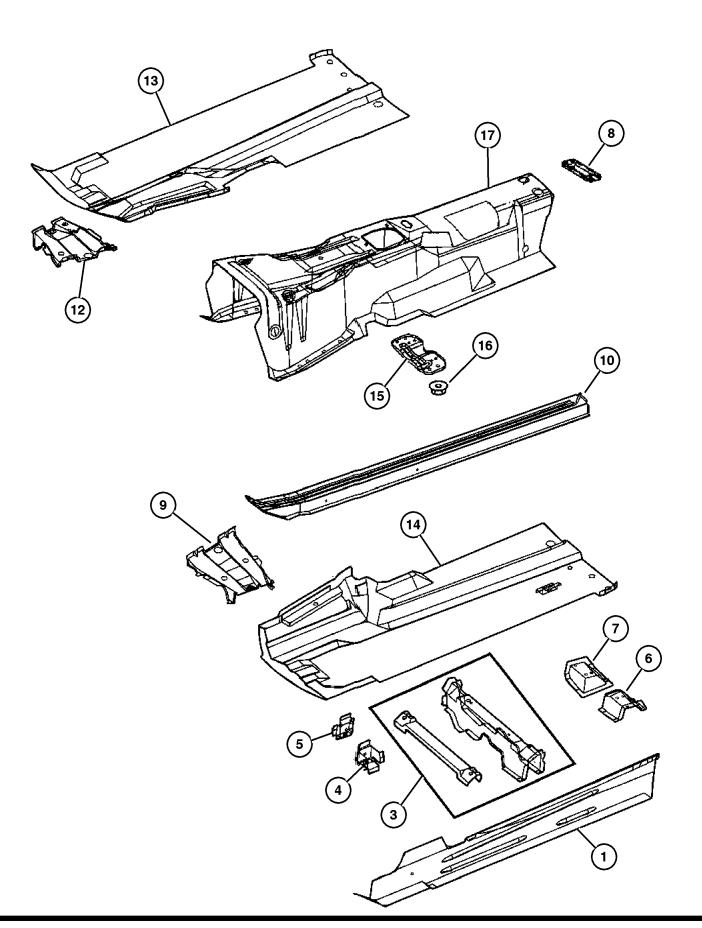


GROUP SZH - Body Sheet Metal Except Doors

Illustration Title	Group-Fig. No.
Floor Pan Floor Pan, Front Rear Floor Pan	Fig. SZH-210 Fig. SZH-220
Plugs Plugs	Fig. SZH-310
Fender Front Fender Wheelhouse, Right Side Wheelhouse, Left Side	Fig. SZH-410 Fig. SZH-420 Fig. SZH-430
Hood & Hood Release	Fig. SZH-510
Cowl and Dash Panel Cowl and Dash Panel	Fig. SZH-610
Glass, Windshield, Backlite, Mirror Glass, Windshield, Backlite, Quarter and Rear View Mirror	Fig. SZH-710
Aperture Panel Front Aperture	Fig. SZH-810
Quarter Panel Rear Quarter	Fig. SZH-910
Splash Shields and Weatherstrips Splash Shields Weatherstrips	Fig. SZH-1010 Fig. SZH-1020
Roof Panels Roof Panel [29] Convertible Top & Weatherstrips - 27 Body Convertible Motor - 27 Body Rail Header & Latch Assembly Tonneau Cover & Side Flaps [27] Soft Top Frame Assembly Sport Bars	Fig. SZH-1110 Fig. SZH-1115 Fig. SZH-1117 Fig. SZH-1118 Fig. SZH-1120 Fig. SZH-1130 Fig. SZH-1135
Deck Lid Liftgate, Latch and Hinges [29]	Fig. SZH-1310 Fig. SZH-1320
Rear Shelf Panel Rear Wall Rear Closure Panel	Fig. SZH-1410 Fig. SZH-1420



Floor Pan, Front Figure SZH-210

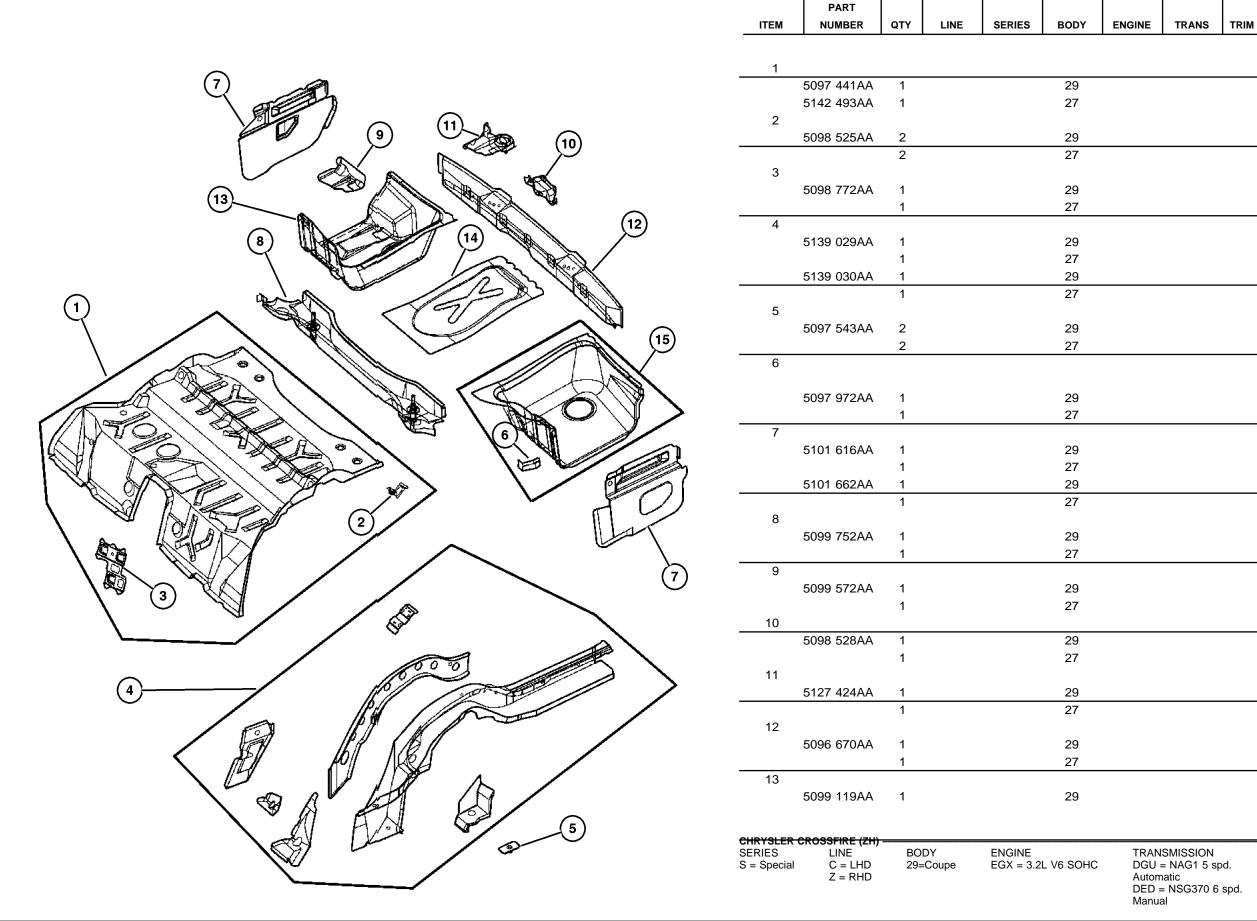


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1			27				Right
	5097 907AA	1			29				Left
		1			27				Left
-11									PLATE, Torsion Bar
	5097 570AA-	1			29				
		1			27				
12									BRACKET, Floor Pan
	5099 434AA	1			29				Right
		1			27				Right
13									PAN, Front Floor
	5103 156AB	1			29				Right
		1			27				Right
14									PAN, Front Floor
	5103 157AB	1			29				Left
		1			27				Left
15									REINFORCEMENT, Front Seat
									Crossmember
	5099 013AA	1			29				
		1			27				
16									NUT
	6104 716AA	4			29				
		4			27				
17									PANEL, Tunnel, Center Floor Pan,
									Tunnel, (NOT SERVICED) (Not
									Serviced)
-18	5000 00444	_							BRACE, Frame
	5099 904AA-	2			29				
		2			27				
-19	50010 081AA-	· 2			27				FOAM, Sealing Frame Foam
-20	5404.0544.4				00				BRACKET, Center Console
	5134 954AA-	1			29				
24	E140 04744	1			27 27				STRUT Diagonal Frama
-21	5140 917AA-	2			27				STRUT, Diagonal Frame Reinforcement, Crossfire
22	E0010 1274 A	4			27				
-22	50010 137AA-	· 1			27				BRACKET, Diagonal Frame Reinforcement, Crossfire
									Reillioicement, Olossine

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual



DESCRIPTION

PAN, Rear Floor

SIDEMEMBER

Right Rear

Right Rear

Left Rear PLATE

Right

Left

CLAMP

BRACKET, Hand Brake

BRACKET, Charcoal Filter

REINFORCEMENT, Rear Floor Pan Closure To Spare Tire Closure

CROSSMEMBER, Rear Suspension

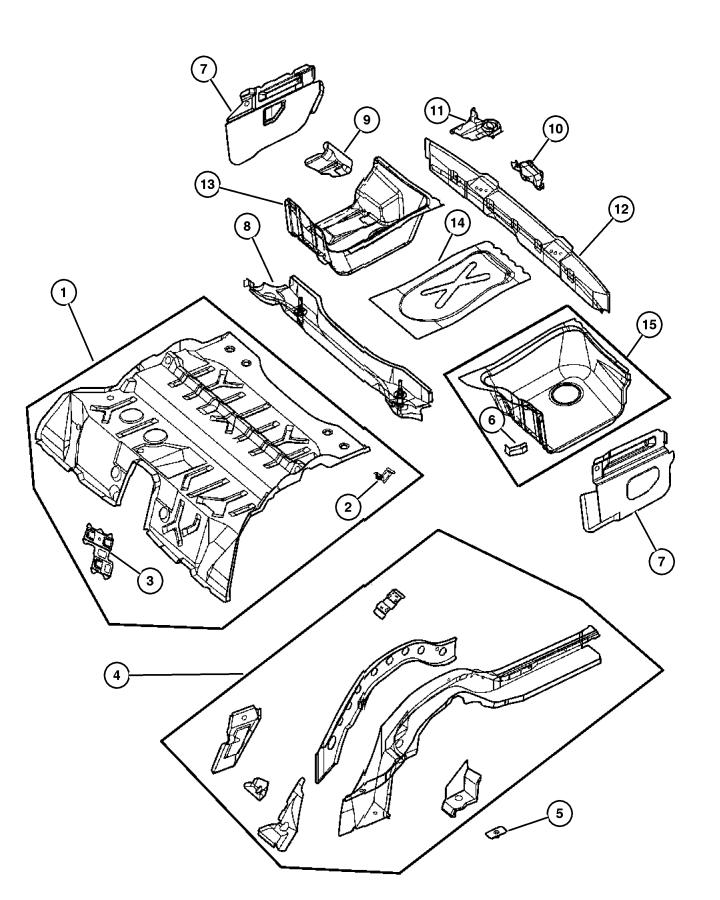
REINFORCEMENT, Vehicle Tow

REINFORCEMENT, Rear Bumper

PANEL, Spare Tire, Right

BRACKET, Muffler

EXTENSION, Quarter Panel



ITEM	NUMBER	QTY	LINE	SERIES					
				OLIVILO	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1			27				
14									PANEL, Spare Tire, Center
	5099 117AA	1			29				
		1			27				
15									PANEL, Spare Tire, Left
	5099 116AA	1			29				
		1			27				
-16									BUSHING, Treaded Bushing
	5098 694AA-	2			29				
4-		2			27				000514
-17	5000 000 A A	0			29				SCREW
	5098 829AA-	2 2			29 27				
-18									PLATE, End Plate
-10	5099 014AA-	1			29				LATE, End Flate
	0000 01 17 18 1	1			27				
-19									BRACKET, Tank Support
	5099 419AA-	1			29				Left
		1			27				Left
	5099 418AA-	1			29				Right
		1			27				Right
-20					<u></u>				BRACKET, Torsion Bar
	5099 422AA-	1			29				Right
		1			27				Right
	5099 423AA-	1			29				Left
		1			27				Left

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Plugs Figure SZH-310

,	1	(2) (16)	③	(4)	(5)	© 6 15		7
<	® 8	9	10	(1)	12		© (13)	
					_			

	I						1		
NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
								PLUG, 8.5mm	
1AY54 DX9AA								Tunnel, Front	
	3			27				Tunnel, Front	
						PLUG, Body, 10mm			
5096 370AA	1							Right Rear Side Member	
	1			27				Right Rear Side Member	
								PLUG, 15mm	
5098 417AA	1			29				Side Member Covering	
	2			29				Side Member Covering	
								PLUG, 20mm	
5096 369AA	6			29				Rear Wheelhouse, Outside	
	4			29				Rear Cross Member	
	2			29				Rear Side Member	
	6			27				Rear Wheelhouse, Outside	
	2			27				Rear Side Member	
	4			27				Rear Cross Member	
								PLUG, 20mm	
5098 439AA	1			29				Side Member Covering, Front	
	2			27				Side Member Covering, Front	
								PLUG, 22.5mm	
5099 769AA	3			29				Rear Axle, Left Front	
								Rear Axle, Left Front	
								PLUG, 26.5mm	
5098 416AA	3			29				At Front Wheelhouse	
								At Front Wheelhouse	
								PLUG, Body, 30mm	
5104 766AA	1			29				Body Side Front	
0101700701								Body Side Front	
	•							PLUG, Body, 32mm, Round	
5096 37244	3			20				1 EOG, Body, 32mm, Round	
	_								
								CROMMET 22mm Side Band	
3097 190AA	!			29				GROMMET, 32mm, Side Panel Water Drain	
5008 44244	1			20				PLUG, 32mm, Rear Wheelhouse	
5030 443AA	1			23				PLUG, 36x15mm	
5000 26244	2			20				FLUG, SOX ISIIIIII	
2029 302AA									
	2			21				COVED 400 mm	
E000 5444	^			00				COVER, 103mm	
5090 544AA								Water Drain in Spare Wheel We	
	2			21				Water Drain in Spare Wheel We	
=000 c==::								PLUG, Body	
5098 377AA-									
	1			27					
								PLUG, Body	
LINE			ENGINE						
C = LHD Z = RHD	29=	Coupe	EGX = 3.2I	L V6 SOHC			od.		
∠ = KHD						: NSG370 6			
	1AY54 DX9AA 5096 370AA 5098 417AA 5098 439AA 5099 769AA 5098 416AA 5104 766AA 5104 766AA 5104 766AA 5104 766AA 5104 766AA 5096 372AA 5161 552AB 5097 196AA 5098 443AA 5099 362AA 5098 377AA- CROSSFIRE (ZH) LINE C = LHD	1AY54 DX9AA 3 3 3 3 5096 370AA 1 2 2 5096 369AA 6 4 2 2 4 5099 769AA 3 3 5098 416AA 3 3 5104 766AA 1 1 5096 372AA 3 5161 552AB 4 5097 196AA 1 5099 362AA 2 2 2 5098 377AA- 1 1 5098 377AA- 1 1 1 1 5098 377AA- 1 1 1 5098 377AA- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1AY54 DX9AA 3 3 3 5096 370AA 1 1 2 2 5098 417AA 1 2 2 5098 439AA 1 2 2 5099 769AA 3 3 3 5098 416AA 3 3 3 5104 766AA 1 1 5096 372AA 3 5161 552AB 4 5097 196AA 1 5098 443AA 1 5099 362AA 2 2 5096 544AA 2 2 5096 544AA 2 2 5098 377AA- 1 1 1 5098 378A- 1 1 1 5098 378A- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1AY54 DX9AA 3 3 3 5096 370AA 1 1 5098 417AA 1 2 2 5096 369AA 6 4 2 2 4 4 5099 769AA 3 3 5098 416AA 3 3 3 5098 416AA 3 3 3 5098 416AA 1 1 5096 372AA 3 5161 552AB 4 5097 196AA 1 5099 362AA 2 2 2 5098 377AA- 1 5099 362AA 2 2 2 5098 377AA- 1 1 5098 377AA- 1 1 5098 377AA- 1 1 1 1 1 5098 377AA- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1AY54 DX9AA 3 29 3 27 5096 370AA 1 29 5098 417AA 1 29 5096 369AA 6 29 4 29 5096 369AA 6 29 6 27 2 29 6 27 4 27 5098 439AA 1 29 5099 769AA 3 29 5099 769AA 3 29 5098 416AA 3 29 5098 416AA 3 29 5098 416AA 1 29 5096 372AA 3 29 5104 766AA 1 29 5096 372AA 3 29 5104 766AA 1 29 5098 443AA 1 29 5098 377AA- 1 29	1AY54 DX9AA 3 29 3 27 5096 370AA 1 29 5098 417AA 1 29 2 29 5096 369AA 6 29 4 29 2 29 6 27 2 29 6 27 2 4 27 5098 439AA 1 29 2 27 5099 769AA 3 29 3 27 5098 416AA 3 29 3 27 5098 416AA 1 29 5098 416AA 1 29 5098 416AA 1 29 5098 439AA 1 29 5098 443AA 1 29 5098 377AA- 1 29	1AY54 DX9AA 3 29 3 27 5096 370AA 1 29 5098 417AA 1 29 5096 369AA 6 29 4 29 2 29 6 27 2 29 6 27 5098 439AA 1 29 2 27 5099 769AA 3 29 5099 769AA 3 29 3 27 5098 416AA 3 29 5098 416AA 1 29 5098	1AY54 DX9AA 3 29 3 27 5096 370AA 1 29 5098 417AA 1 29 5096 369AA 6 29 4 29 2 29 6 27 4 27 5098 439AA 1 29 2 27 5099 769AA 3 29 5099 769AA 3 29 5098 416AA 3 29 3 27 5098 416AA 1 29 5098 416AA 2 29 5098 416AA 1 29 5098 416AA 1 29 5098 416AA 1 29 5098 416AA 2 29 5098 416AA 1 29 5098 416AA 2 29 2 27 5098 377AA 1 29 5088 377A 1 29 5088 377A 1 29 5088 377A 1 29 5088 377A 1 20 5088 377A	

Plugs Figure SZH-310

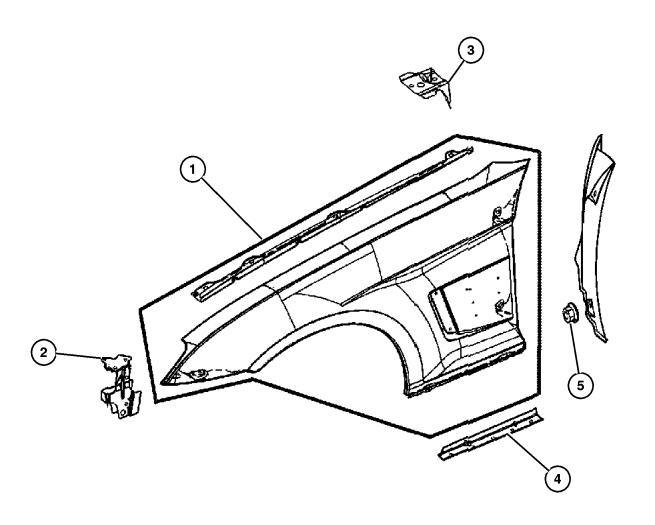
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8	9	10	(1)	(12)		(13)	

	PART	1 '	· '						
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									-
	5098 415AA	1			29				
		1			27				
16	5097 041AA	5			29				PLUG, Button, Body Side Front
-17	5098 378AA-	4			29				PLUG, Expansion
-18	5096 373AB-	1			29				PLUG, Deck Lid
-19									PLUG, W/S Washer Reservoir Hole
	5098 441AA-	2			29				
		2			27				
-20									PLUG, Water Pump Reservoir
	5099 254AA-	1			29			·	
		1			27				

CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

C = LHDZ = RHD BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									FENDER, Front
	5099 706AA	1			29				Right
		1			27				Right
	5099 707AA	1			29				Left
		1			27				Left
2									SUPPORT, Front
	5099 578AA	1			29				Right
		1			27				Right
	5099 579AA	1			29				Left
		1			27				Left
3									BRACKET, Battery Tray
	5098 544AA	1	Z		29				
		1	Z		27				
	5098 545AA	1	С		29				
		1	С		27				
4									BRACKET, Fender Mounting
	5098 259AA	1			29				Left
		1			27				Left
	5098 260AA	1			29				Right
		1			27				Right
5									NUT
	5102 606AA	3			29				Retainer
		3			27				Retainer
-6									SEAL, Fender To Cowl
	5098 264AA-	1			27				Right
	5098 265AA-	1			27				Left

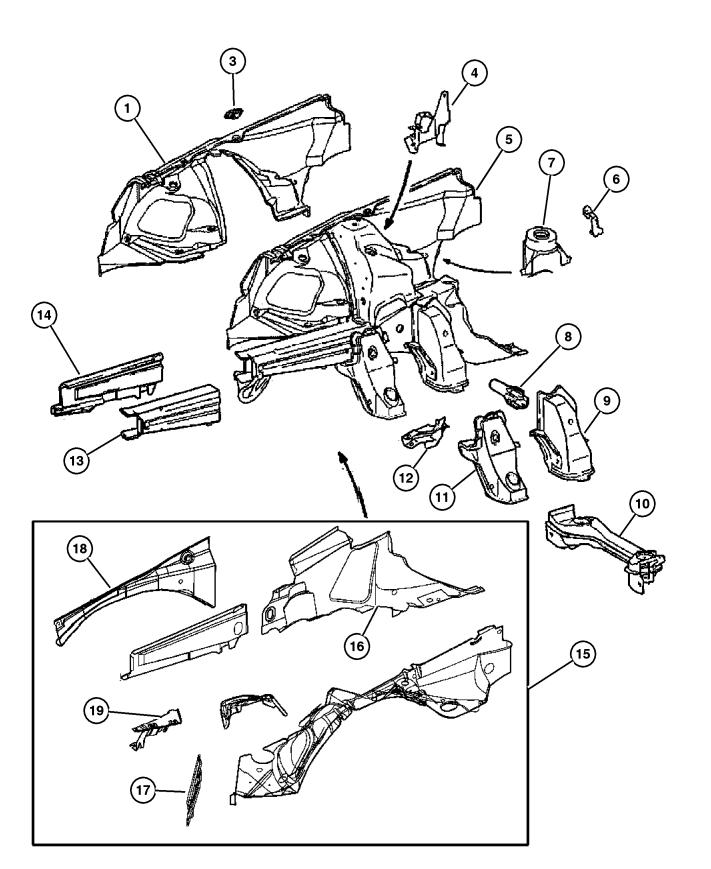
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

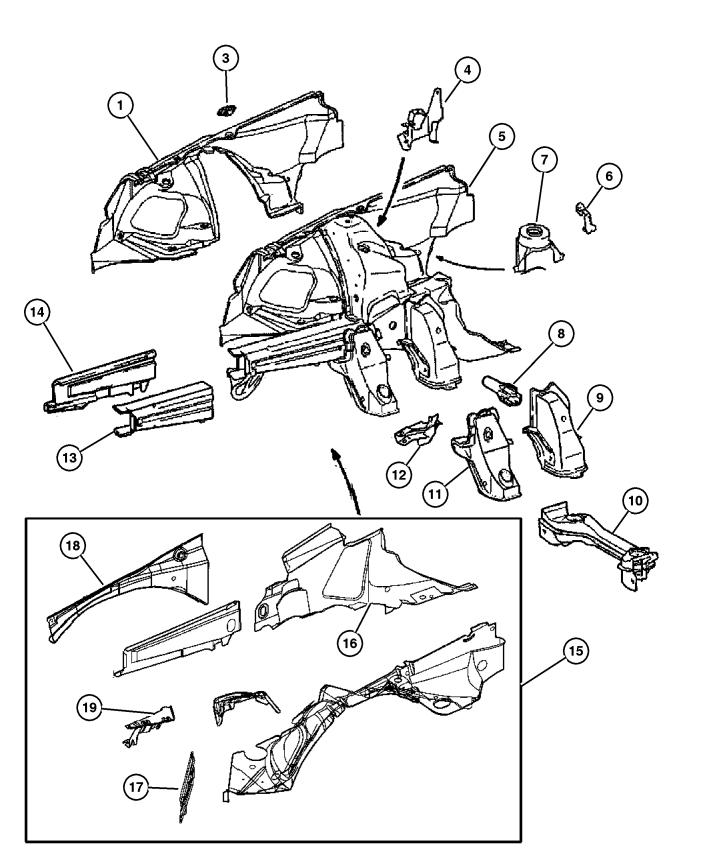
ENGINE EGX = 3.2L V6 SOHC

Wheelhouse, Right Side Figure SZH-420



	PART							
ITEM	NUMBER	QTY	LINE	SERIES BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1								PANEL, Wheelhouse
	5142 527AA	1	С	27				
		1	С	29				
	5175 784AA	1	Z	29				
		1	Z	27				
-2	5104 904AA-	1		27				SILENCER, Wheelhouse
3								PLATE
	5097 214AA	1	С	27				
		1	С	29				DDA OVET IVA
4	5000 50744			00				BRACKET, Water Valve
	5098 587AA	1		29				
5		1		27				PANEL Wheelbouse Complete
5	5140 809AA	1	С	29				PANEL, Wheelhouse, Complete
	JITU UUSAA	1	C	27				
6		•	J	21				BRACKET, Brake Tube
Ü	5098 770AA	1		29				Dr. (Ortz.), Drake Tube
		1		27				
7								BRACKET, Spring
	5101 712AA	1		29				
		1		27				
8								BEARING, Reverse Synchronizer
	5096 840AA	1	Z	29				
		1	Z	27				
9								BRACKET, Suspension
			_					Crossmember
	5142 530AA	1	С	29				
40		1	С	27				
10	5099 025AA			29				CROSSMEMBER, Front Suspension
	5099 025AA	1 1		29 27				
11		'		21				BRACKET, Suspension
								Crossmember
	5142 534AA	1	С	29				
		1	C	27				
12								BRACKET, Crossmember
	5142 532AA	1	С	29				
		1	С	27				
13								RAIL, Frame Front
	5097 914AA	1	С	29				
		1	С	27				
14								PANEL, Wheelhouse
	5142 536AA	1	С	29				
	CROSSFIRE (ZH)			ENONE				
SERIES S = Special	LINE C = LHD Z = RHD	BO 29=	DY ⊧Coupe	ENGINE EGX = 3.2L V6 SOHC		SMISSION NAG1 5 sp atic	od.	
	_ = 10.15					NSG370 6	spd.	

Wheelhouse, Right Side Figure SZH-420



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С		27				
15									PANEL, Wheelhouse
	5097 446AA	1	С		29				
		1	С		27				
	5097 448AA	1	Z		29				
		1	Z		27				
16									COVER, Rear
	5096 690AA	1	Z		29				
		1	Z		27				
17									REINFORCEMENT, Strut
	5099 466AA	1			29				
		1			27				
18									REINFORCEMENT, Wheelhouse
	5099 576AA	1			29				Inner
		1			27				Inner
19									BRACKET, Bumper
	5098 642AA	1			29				
		1			27				
-20									HOOK, Tow
	5098 199AA-	1			29				
		1			27				

CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

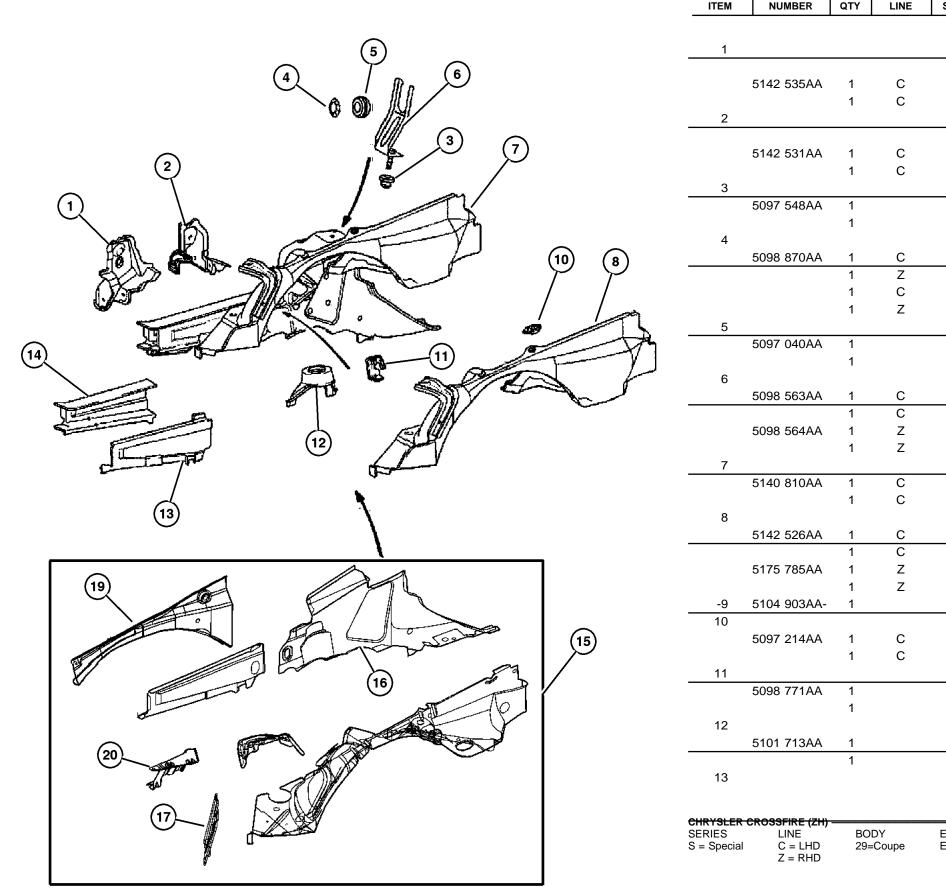
C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

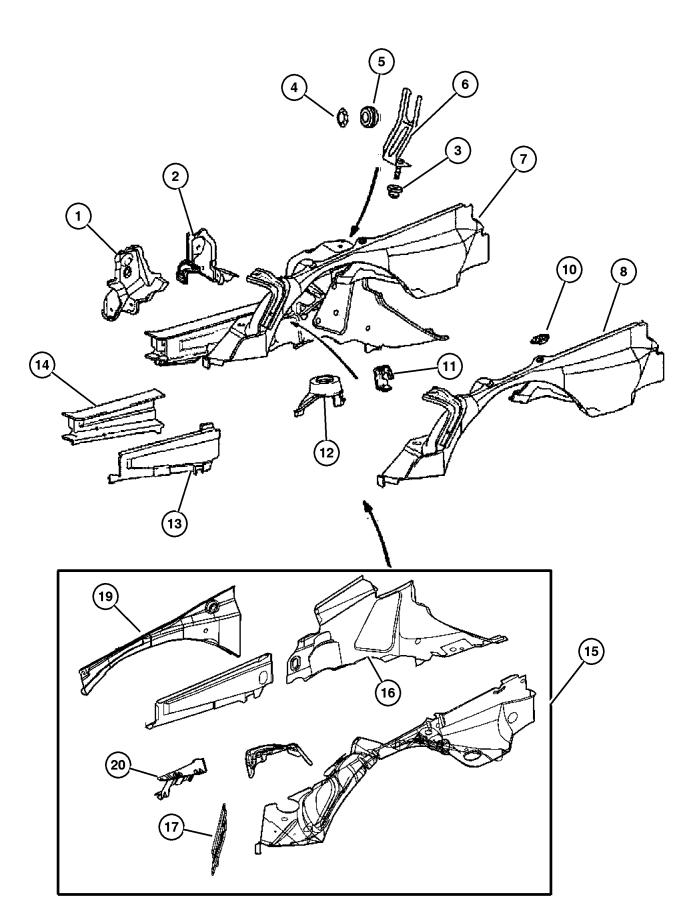
TRANSMISSION DGU = NAG1 5 spd. Automatic
DED = NSG370 6 spd.
Manual

Wheelhouse, Left Side Figure SZH-430



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									BRACKET, Suspension
									Crossmember
	5142 535AA	1	C C		29				
2		1	C		27				BRACKET, Suspension
									Crossmember
	5142 531AA	1	С		29				0.000
		1	С		27				
3									GROMMET
	5097 548AA	1			29				
4		1			27				NULT I and
4	5098 870AA	1	С		29				NUT, Lock
	3030 070AA	1	Z		29				
		1	C		27				
		1	Z		27				
5									GROMMET
	5097 040AA	1			29				
0		1			27				DDAOKET hashe assets a silical a
6	5098 563AA	1	С		29				BRACKET, brake master cylinder
-	3030 303AA	<u>'</u>			27				
	5098 564AA	1	Z		29				
		1	Z		27				
7									PANEL, Wheelhouse
	5140 810AA	1	С		29				
0		1	С		27				DANEL Wheelbours
8	5142 526AA	1	С		29				PANEL, Wheelhouse
	3142 320AA	1			27				
	5175 785AA	1	Z		29				
		1	Z		27				
-9	5104 903AA-	1			27				SILENCER, Wheelhouse
10			_						PLATE
	5097 214AA	1	С		27				
11		1	С		29				BRACKET, Brake Tube
	5098 771AA	1			29				DIGIONET, DIARE TUDE
		1			27				
12									BRACKET, Spring
	5101 713AA	1			29				
		1			27				DANE: 14/1 //
13									PANEL, Wheelhouse
CHRYSLER SERIES	CROSSFIRE (ZH) LINE		DY	ENGINE		TDAN	SMISSION		
S = Special	C = LHD		=Coupe	EGX = 3.2l	V6 SOHC	DGU =	= NAG1 5 sp	od.	
	Z = RHD					Autom DED = Manua	NSG370 6	spd.	

Wheelhouse, Left Side Figure SZH-430



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5142 537AA	1	С		29				
		1	С		27				
14									RAIL, Frame Front
	5097 915AA	1	С		29				
		1	С		27				
15			_						PANEL, Wheelhouse
	5097 445AA	1	С		29				
	5007 447AA	1	C		27				
	5097 447AA	1	Z Z		29 27				
16		'	۷		21				COVER, Rear
10	5096 687AA	1	С		29				OOVER, Real
	0000 0017.01	1	C		27				
	5096 690AA	1	Z		29				
		1	Z		27				
17									REINFORCEMENT, Strut
	5099 454AA	1			29				
		1			27				
-18	50010 124AA-	· 1			27				REINFORCEMENT, Wheelhouse
4.0									Inner
19	5000 575 A A	4							REINFORCEMENT, Wheelhouse
	5099 575AA	1			29 27				
20		1			21				BRACKET, Bumper
20	5098 643AA	1			29				DIAOREI, Duilipei
	0000 040/1/1	'			27				
		•							

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Hood Figure SZH-510

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

ENGINE

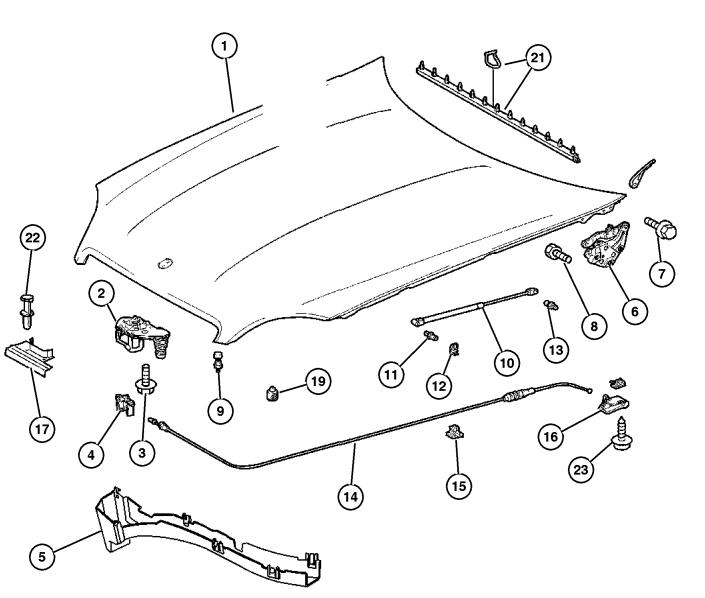
	1				HOOD
	5101 006A	A 1	29		
		1	27		
	2				CATCH, Hood
	5114 133A	A 1	C 27		
		1	C 29		
	5114 134A	A 1	Z 29		
			Z 27		
	3				BOLT
	5096 995A	A 2	29		
		2	27		
\bigcirc	4				LATCH, Hood
	5096 730A	A 1	29		
		1	27		
	5				SHIELD, Hood Latch
	5099 943A	A 1	C 29		
		1	C 27		
	6				HINGE, Hood
	5101 304A	A 1	27		Right
		1	29		Right
	5101 305A	A 1	29		Left
		1	27		Left
22	7				BOLT, Hinge to Hood
	5097 583A	A 6	29		
		6	27		
	8				SCREW, Hex Flange Head, Hinge to Wheelhouse
	5097 088A	A 6	29		
	000. 000	6	27		
	9				BUMPER, Rubber
	5097 546A	A 2	29		,
19 (11) (12)		2	27		
	10				PROP, Gas
	5101 653A	A 1	29		·
17		1	27		
4 3	11				PIVOT, Prop Rod
(23)	5096 819A	A 1	29		
\sim (15)		1	27		
	12				RETAINER, Hood Prop
Marie Company of the	5096 972A	A 1	29		·
		1	27		
(5)	13				PIVOT, Prop Rod
	5098 840A	A 1	29		
	CHRYSLER CROSSFIRE (Z	(H)			
	SERIES LINE S = Special C = LHI Z = RHI	BODY	PRESENTE DE LA SORIZA DEL SORIZA DE LA SORIZA DEL SORIZA DE LA SORIZA DEL SORIZA DE LA SORIZA DEL SORIZA DE LA SORIZA DE L	TRANSMISSION DGU = NAG1 5 spd. Automatic DED = NSG370 6 spd. Manual	

TRIM

DESCRIPTION

TRANS

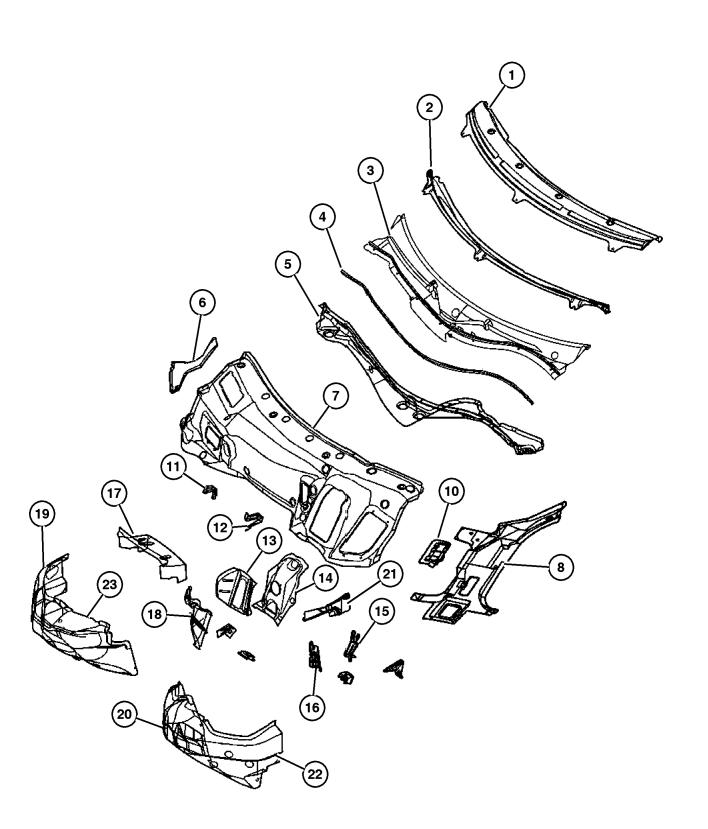
Hood Figure SZH-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1			27				
14									CABLE, Hood Release
	5101 654AA	1			29				
15		1			27				CLIP, Cable Routing
	5101 102AA	2			29				CLIF, Cable Routing
	0.00	2			27				
16									RELEASE, Hood Latch
	5096 557AA	1			29				
47		1			27				DIATE Head Lock
17	5099 945AA	1			29				PLATE, Hood Lock
	0000 0 107 11 (1			27				
-18									SILENCER, Hood
	5097 483AA-	1			29				
40		1			27				DUMPED D. L.
19	5101 655AA	2			29				BUMPER, Rubber
	3101 000/W	2			27				
-20									FOIL, Insulator
	5099 253AA-	2			29				
		2			27				
21	5101 306AA	1			29				SEAL, Hood
	3101 300AA	1			2 3 27				
22									RIVET
	6104 900AA	2			29				
		2			27				000
<u>23</u> -24	6104 567AA	1			29				SCREW RETAINER, Hood Ornament
-2 4	5161 957AB-	6			29				REPAINER, FIOOG OHIGHER
		6			27				
-25									NUT, Spring U Type, Radiator Cowl
	5098 929AA-	2			29				
-26		2			27				SEAL Hood To Fonder
-20	5101 300AA-	1			29				SEAL, Hood To Fender
	3121 000.31	1			27				
-27									PLINTH, Winged Medallion
	5101 347AA-	1			29				
	5101 348AA-	1			27				CLIP
-28	3101 348AA-	5			29				CLIF

TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

Cowl and Dash Panel Figure SZH-610



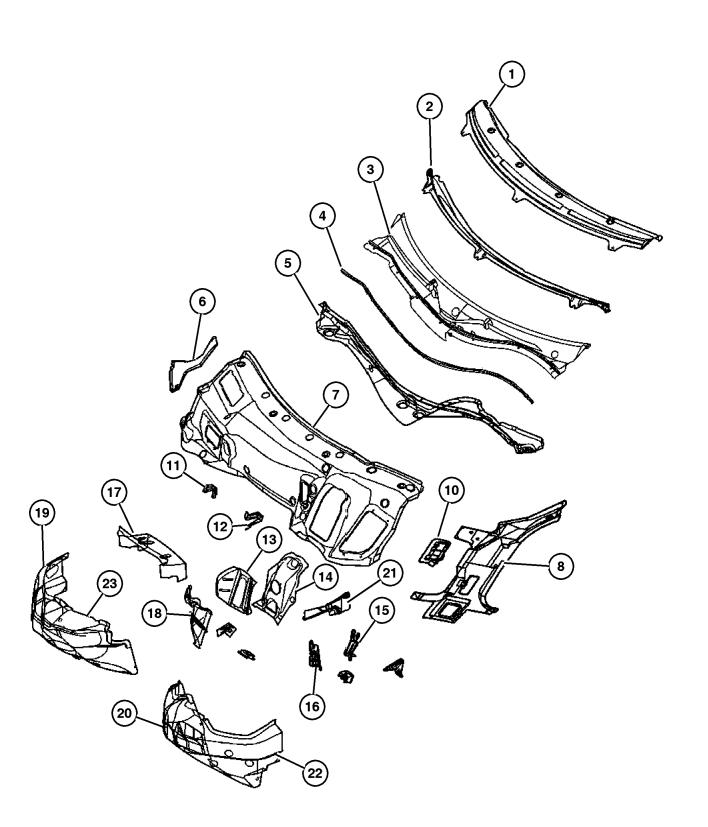
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									GRILLE, Cowl Panel
	5099 021AA	1			29				
		1			27				
2									PANEL, Cowl Screen to Windsh
	5099 022AA	1			29				
		1			27				
3									PANEL, Cowl Top
	5098 627AA	1	С		29				
		1	С		27				
	5098 628AA	1	Z		29				Export
		1	Z		27				Export
4									SEAL, Cowl Screen To Plenum
	5101 296AA	1			29				
		1			27				
5									DUCT, Fresh Air
	5098 233AA	1	Z		29				
		1	Z		27				
6									DIVIDER, A/C and Heater
	5101 618AA	1	С		29				
		1	С		27				
	5101 619AA	1	Z		29				Export
		1	Z		27				Export
7									PANEL, Dash Upper
	5096 673AA	1	С		29				
		1	С		27				
	5096 675AA	1	Z		29				Export
		1	Z		27				Export
8									PILLAR, Hinge Inner
	5096 692AA	11			29				Right
	5096 693AA	1			29				Left
	5096 692AA	1			27				Right
	5096 693AA	1			27				Left
-9									TUBE, Drain, Cowl
	5099 064AA-	1	Z		29				Export
		1	Z		27				Export
	5103 138AA-	1	С		29				
		1	С		27				
10									BRACKET, Instrument Panel
	5097 354AA	1			29				Right
		1			27				Right
	5097 355AA	1			29				Left
		1			27				Left
11									BRACKET, Heater Core Tubes

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual

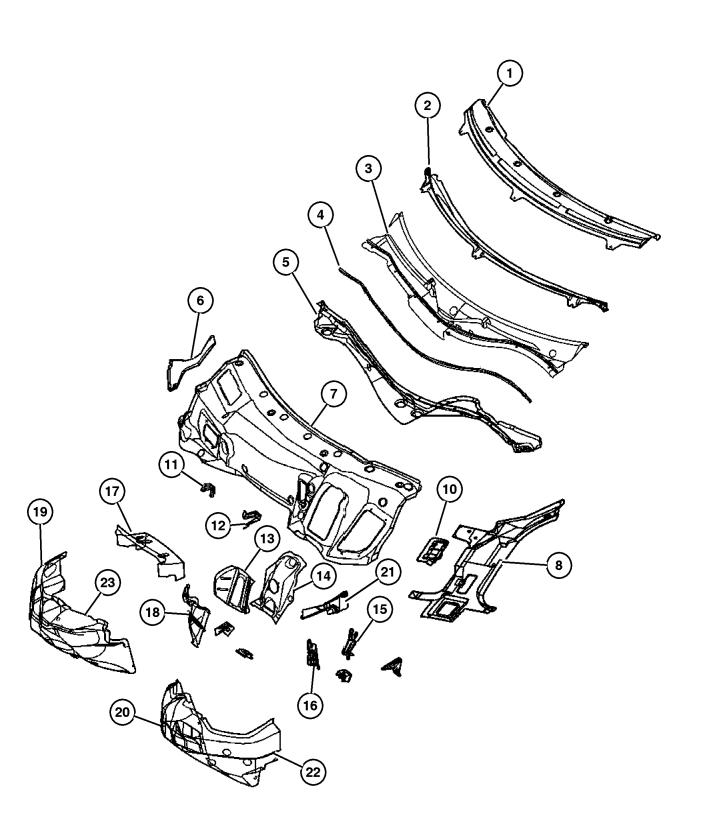
Cowl and Dash Panel Figure SZH-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5098 728AA	1	С		29				
		1	С		27				
12									BRACKET, Heater Core Tubes
	5098 729AA	1	Z		29				
		1	Z		27				
13									BRACKET, Pedal
	5101 623AA	1	С		29				
		1	С		27				
	5101 624AA	1	Z		29				Export
		1	Z		27				Export
14									REINFORCEMENT, Foot Control
	5099 931AA	1	С		29				
		1	С		27				
	5099 932AA	1	Z		29				Export
		1	Z		27				Export
15									BRACKET, brake master cylinder
	5098 563AA	1	С		29				
		1	С		27				_
	5098 564AA	1	Z		29				Export
		1	Z		27				Export
16	5000 50444								BRACKET, fuel purging valve
	5098 594AA	1			29				
47		1			27				DANEL Turnel Ten Beinfersen
17	5097 917AA	4			20				PANEL, Tunnel Top Reinforcement
	5097 917AA	<u>1</u> 1			29 27				
18		'			21				REINFORCEMENT, Firewall, (NOT
10									SERVICED) (Not Serviced)
19									SHIELD, Isolator
	5096 674AA	1	С		29				C. II.E.E., Iodiatoi
		1	C		27				
20									SHIELD, Isolator
	5096 679AA	1	Z		29				,
		1	Z		27				
21									REINFORCEMENT, Front Side Rai
									to Dash
	5099 573AA	1			29				Left
		1			27				Left
	5099 574AA	1			29				Right
		1			27				Right
22									PANEL, Dash
	5096 677AA	1	С		29				
		1	С		27				
23									PANEL, Dash
IRYSLER RIES	CROSSFIRE (ZH) LINE	ВО	DY	ENGINE		TRAN	ISMISSION		
= Special	C = LHD		-Coupe		L V6 SOHC	DGU	= NAG1 5 sp	od.	
	Z = RHD					Autor DED	natic = NSG370 6	spd.	
						Manu			



Cowl and Dash Panel Figure SZH-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5096 677AA	1	С		29				
		1	С		27				
-24									BRACKET, Dash
	5098 192AA-	1	Z		29				
		1	Z		27				
-25									SEAL
	5101 298AA-	1			29				A/C Ducts, Right
		1			27				A/C Ducts, Right
	5101 299AA-	1			29				A/C Ducts, Left
		1			27				A/C Ducts, Left

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Glass, Windshield, Backlite, Quarter and Rear View Mirror Figure SZH-710

	12
1	
	8
15)	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WINDSHIELD
	5097 475AA	1			29				
		1			27				
-2									MOLDING, Windshield Garnish
	1BX07 P41AA-				29				[P- Series]
	1BX07 XZAAA	- 1			29				
-3									SEAL, Deflector
	5104 718AA-	2			29				
		2			27				
-4	5104 954AA-	5			27				CLAMP
-5									BUMPER, Rubber
	5166 711AB-	1	Z		29				
		1	Z		27				
-6									FRAME, Windshield
	5104 771AA-	1			27				Inner
	5104 852AA-	1			27				
7									MIRROR, Inside Rear View
	5140 730AA	1			29				·
		1			27				
8									GLASS, Quarter
	5096 777AA	1			29				Left
	5096 778AA	1			29				Right
-9	5161 577AA-	2			29				SEAL
-10	0101 011741	_							COVER, Rear Window Moulding
.0	5101 328AA-	1			29				Right
	3101 320/01	_ <u></u>			27				Right
	5101 329AA-	1			29				Left
	3101 323/01	1			27				Left
-11	5133 206AB-	2			29				WASHER
12	3133 200AD-				23				BACKLITE
12	5114 329AA	1			29				
	5096 779AA				29 29				Export Series X
	5096 //9AA	1			29 29				Series S,P
	F400 000 A A	1							
40	5166 030AA	1			29				With [LSW], Export
-13	YA77 XDVAA-	1			29				MOLDING, Rear Window
14	5404 000 A A				00				PAD
	5101 068AA	4			29				
	5134 928AA	8			27				
15									SEAL, Windshield, Lower
	5101 297AA	1			29				
		1			27				
-16	1BS40 BD1AA	- 1			27				PANEL, Windshield Header [DD]
RYSLER RIES = Special	CROSSFIRE (ZH) = LINE C = LHD		DY =Coupe	ENGINE	L V6 SOHC		SMISSION = NAG1 5 sp	nd	
- Opecial	Z = RHD	29=	-00uр с	LGA = 3.2	L VU SUNC	Auton	natic = NSG370 6		

Glass, Windshield, Backlite, Quarter and Rear View Mirror Figure SZH-710

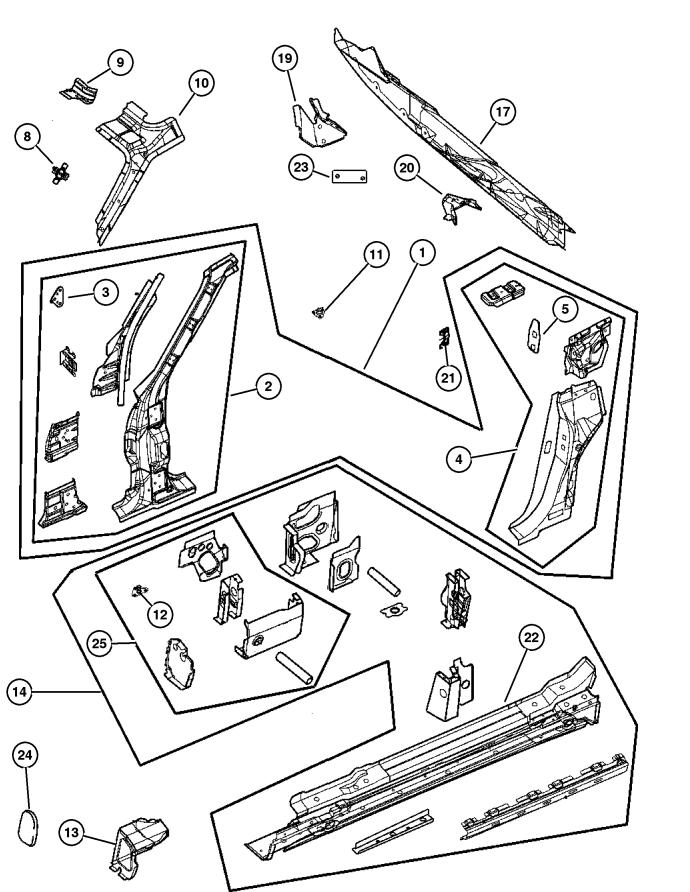
12	
7	
(15)	
14)	

1BS40 X			SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	DVAA	۸- 1		27				[DV]
1BS40 B	D1AA	1		27				[P] Series
-17								RETAINER
5098 086	SAA-	3		29				
		3		27				
-18								REINFORCEMENT, Roof Panel
5114 06	5AA-	1		27				Right
5114 066	SAA-	1		27				Left

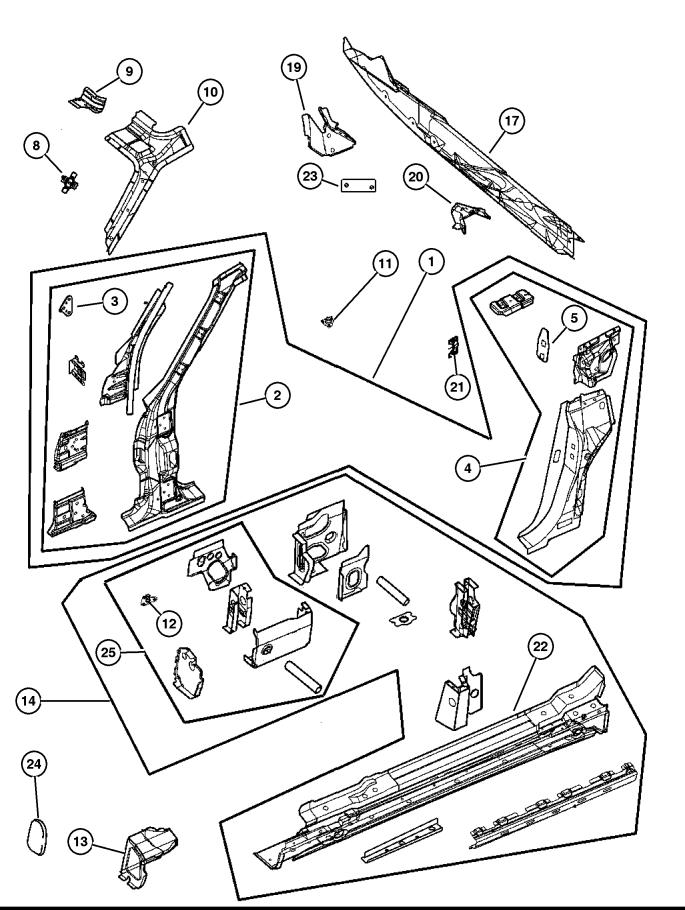
CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

C = LHD Z = RHD BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC



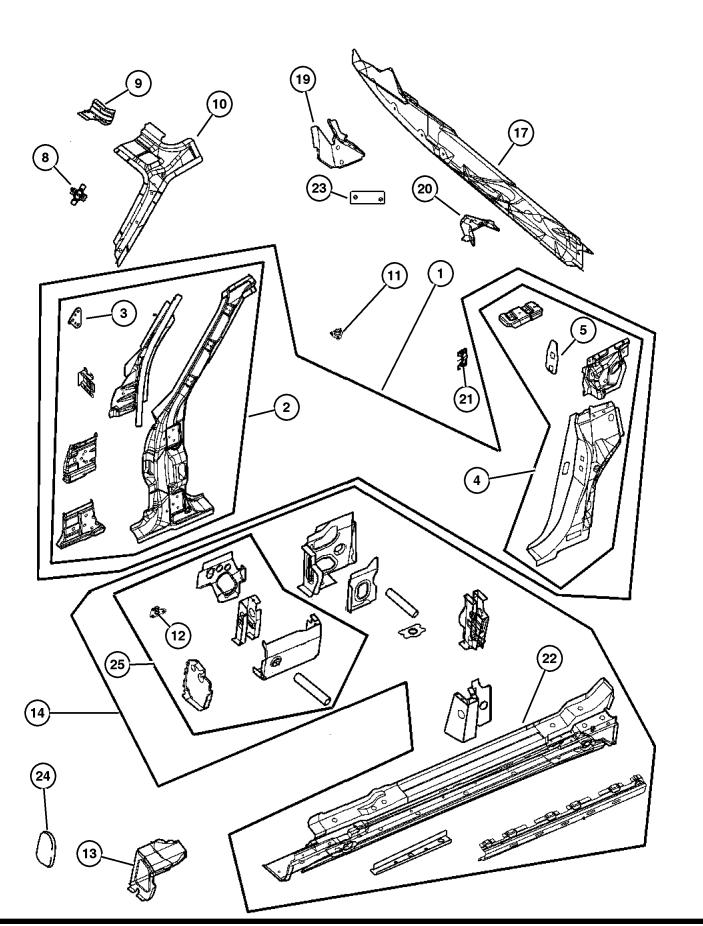
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4									DANEL Dark Olds American (Oss
11									PANEL, Body Side Aperture, (See
									Illustration 910 for other
	5007 400 4 4				00				components of this part)
	5097 462AA	1			29				Right
	5097 463AA	1			29				Left
	5104 882AA	1			27				Left
0	5104 883AA	1			27				Right
2	500C 7C4AA	4			20				PILLAR, Front
	5096 764AA	1			29				Right
	5096 765AA	1			29				Left
	5142 468AA	1			27				Right
•	5142 469AA	1			27				Left
3	5404 000AA								BRACKET, Hinge Reinforcement
	5101 668AA	1			29				
_		1			27				
4									PILLAR, Center
	5097 458AA	1			29				Right
	5097 459AA	1			29				Left
	50010 107AA	1			27				Right
_	50010 131AA	1			27				Left
5									BRACKET, Threaded Plate
	5098 695AA	1			29				
		1			27				
-6									PILLAR, Front Inner
	5143 232AA-	1			29				Left
	5143 234AA-	1			29				Right
	5143 233AA-	1			27				Left
	5143 235AA-	1			27				Right
-7									PILLAR, Front, A-Pillar
	5170 278AA-	1			29				Outer, Right
	5170 279AA-	1			29				Outer, Left
8									BRACKET, A-Pillar
	5098 645AA	1			29				
		1			27				
9									REINFORCEMENT, Front Pillar
	5101 317AA	1			29				Left
	5101 318AA	11			29				Right
10									FRAME, Windshield Side
	5097 464AA	1			29				Right
	5097 465AA	1			29				Left
	5103 403AA	1			27				Left
	5103 414AA	1			27				Right
11	5101 026AA	1			29				NUT, Flange
RYSLER	CROSSFIRE (ZH) -								
RIES	LINE	BO		ENGINE			SMISSION	a.	
= Special	C = LHD Z = RHD	29=	:Coupe	EGX = 3.2	L V6 SOHC	Autom	= NSG370 6		



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
12	5101 026AA	1			29				NUT, Flange
13									REINFORCEMENT, Side Rail
	5099 481AA	1			29				Right
		1			27				Right
	5099 497AA	1			29				Left
		1			27				Left
14									SILL, Body Side
	5096 768AA	1			29				Right
		1			27				Right
	5139 131AA	1			29				Left
		1			27				Left
-15									REINFORCEMENT, Front Side R
	5099 757AA-	1			29				
		1			27				
-16		_			_				PAD, Sill Jack Button, Rubber Pa
	5099 715AA-	2			29				
		2			27				
17		_							PANEL, Fuel Tank Service
	5099 947AA	1			29				
		1			27				
-18									RIVET
	5097 020AA-	2			29				
4.0		2			27				BBAGKET WILLIAM
19	5007.0504.4	_			00				BRACKET, Wheel House
	5097 359AA	1			29				Lower Rear
20		1			27				Lower Rear
20	5097 358AA	4			29				BRACKET, Wheel House Left Rear
	5097 556AA	1 1			29 27				Left Rear
21		ı							PLATE, Tapping
21	5097 544AA	1			29				TEATE, Tapping
	3091 344AA	1			2 9 27				
22		ı			21				SIDEMEMBER, Floor
	5099 034AA	1			29				Right
	5099 034AA 5099 035AA	1			29 29				Left
	5099 033AA 5099 034AA	1			2 9 27				Right
	5099 034AA 5099 035AA	1			27				Left
23	2000 000/14	'							PLATE
20	5102 735AA	1			29				
	3.02 700/71	1			27				
24		•							COVER, Floor Brace
<u> </u>	5101 265AA	1			29				5512.1, 1.1001 Bid00
	3.07 200/V	1			27				
25		•							REINFORCEMENT, Jacking
									TELL OTTOLINE INT, OCCURING
HRYSLER ERIES	CROSSFIRE (ZH) LINE	BOD,	Y	ENGINE		TRA	NSMISSION		
S = Special		29=C			L V6 SOHC	DGU Auto	I = NAG1 5 sp matic = NSG370 6		



Front Aperture Figure SZH-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5101 631AA	1			29				Left
		1			27				Left
	5101 632AA	1			29				Right
		1			27				Right
-26	5114 054AA-	2			27				BRACKET, B-Pillar

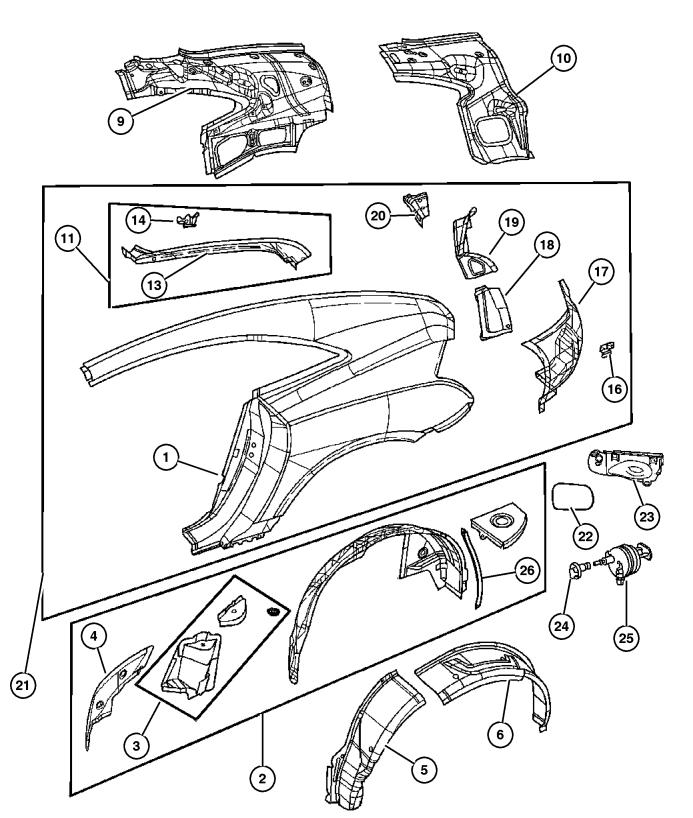
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Rear Quarter Figure SZH-910



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									DANIEL O
1	F404 070 A A								PANEL, Quarter
	5101 670AA	1			29				Right
	5101 671AA	1			29				Left
	5103 496AA	1			27				Right
	5103 497AA	1			27				Left
2	5000 570AA	4							WHEELHOUSE, Rear Inner
	5099 570AA	1			29				Right
	5099 571AA	1			29				Left
	5099 570AA	1			27				Right
	5099 571AA	1			27				Left
3									SUPPORT, Shock Absorber
	5097 902AA	1			29				Right
	5097 903AA	1			29				Left
	5097 902AA	1			27				Right
	5097 903AA	1			27				Left
4									REINFORCEMENT, Side Rail
	5099 481AA	1			29				Right
	5099 497AA	1			29				Left
	5099 481AA	1			27				Right
	5099 497AA	1			27				Left
5									WHEELHOUSE, Rear Outer
	5099 628AA	1			29				Right
		1			27				Right
	5099 629AA	1			29				Left
		1			27				Left
6									WHEELHOUSE, Rear Outer
	5099 630AA	1			29				Right
	0000 000/	1			27				Right
	5099 631AA	1			29				Left
	3099 03 IAA	'			27				Left
-7	5114 061AA-	1			27				REINFORCEMENT, Wheelhous
-,	311 4 001AA-	'			21				Inner
-8									BRACKET, Wheelhouse
-0	5099 618AA-	1			29				Right
	3099 010AA-	1			29 27				
	5000 610AA	1							Right
	5099 619AA-	1			29				Left
		1			27				Left
9	5000 77 0 * *	4			20				PANEL, Quarter Inner
	5096 770AA	1			29				Right
	5096 771AA	1			29				Left
	5166 766AA	1			27				Right
	5166 767AA	1			27				Left
10									PANEL, C Pillar Outer

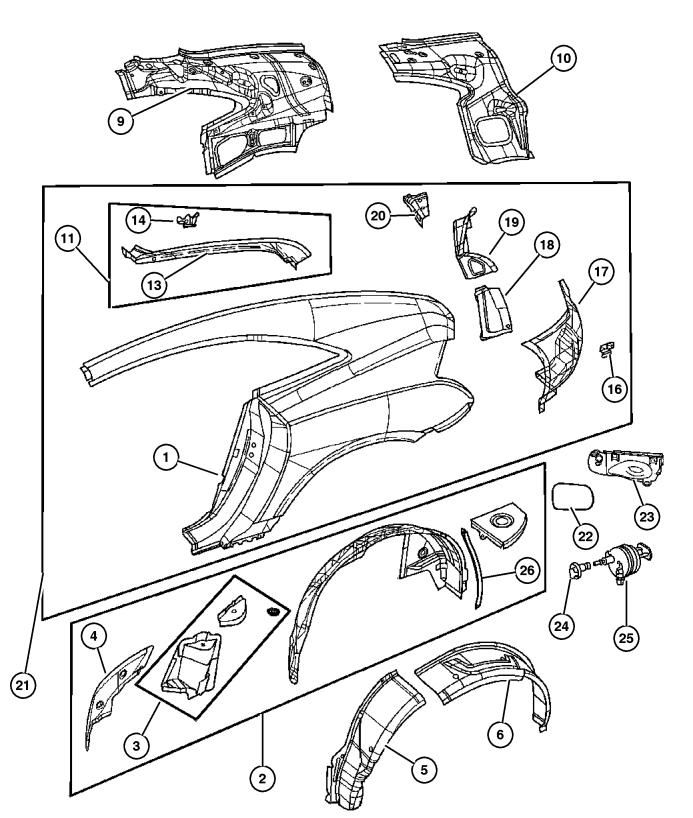
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Rear Quarter Figure SZH-910



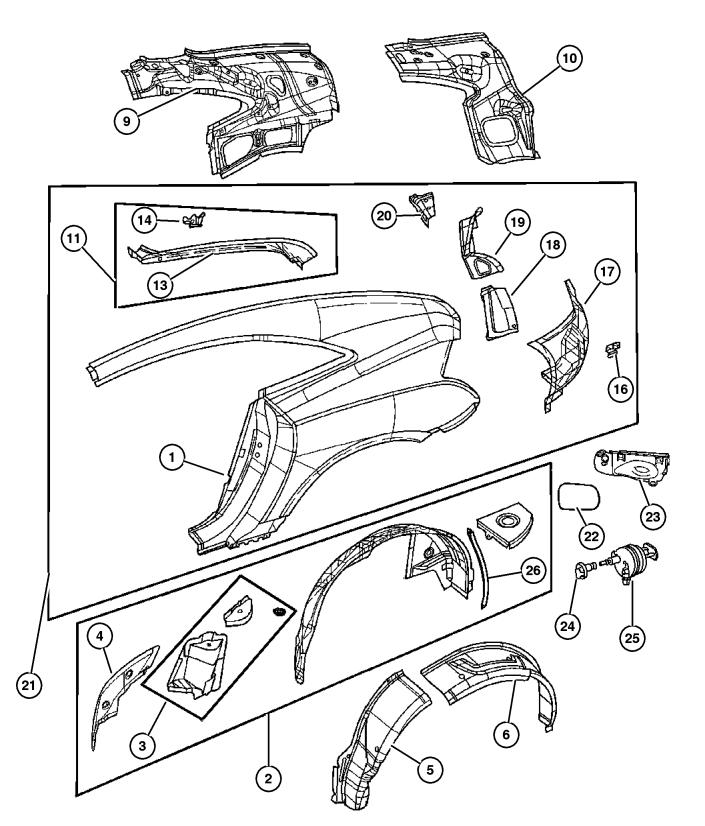
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	E404 2244A	4			20				Dialet
	5101 324AA	1			29				Right
	5101 325AA	1			29				Left
11									TROUGH
	5097 976AA	1			29				Right
	5097 977AA	1			29				Left
	5140 918AA	1			27				Right
	5140 919AA	1			27				Left
-12	5114 055AA-	1			27				CROSSMEMBER, Upper Trough,
									Crossfire
13									CHANNEL, Roof Drip
	5099 622AA	1			29				Right
	5099 623AA	1			29				Left
14									REINFORCEMENT, Gas Spring
	5099 592AA	1			29				Right
	5099 593AA	1			29				Left
-15	5103 399AA-	1			27				CROSSMEMBER, Upper Trough,
. •	0.00 0007	•							Crossfire
16									BRACKET, Bumper
.0	5098 595AA	1			29				Bro torte 1, Bampor
	3030 333AA	1			27				
17		'			21				EVTENSION Boor Floor Don
17	5404 CC4AA				20				EXTENSION, Rear Floor Pan
	5101 664AA	1			29				Right
	5101 665AA	1			29				Left
	5101 664AA	1			27				Right
	5101 665AA	1			27				Left
18									PANEL, Taillamp Mounting
	5098 652AA	1			29				Right
	5098 653AA	1			29				Left
	5098 652AA	1			27				Right
	5098 653AA	1			27				Left
19									PANEL, Taillamp Mounting
	5098 650AA	1			29				Right
	5098 651AA	1			29				Left
	5098 650AA	1			27				Right
	5098 651AA	1			27				Left
20									BRACKET, Tail Lamp
-	5099 616AA	1			29				Right
	5099 617AA	1			29				Left
21	0000 017741	•			20				PANEL, Body Side Aperture, (See
									Illustration 810 for other
	F007 460 ^ ^	1			20				components of this part)
	5097 462AA	1			29				Right
	5097 463AA	1			29				Left
IRYSLER ERIES	CROSSFIRE (ZH)	BO	nv	ENGINE		TDAN	SMISSION		
= Special	C = LHD		:Coupe		L V6 SOHC	DGU :	= NAG1 5 sp	d.	
•	Z = RHD		-			Autom	natic		
						Manua	= NSG370 6	spu.	

AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005



Rear Quarter Figure SZH-910



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5104 882AA	1			27				Left
	5104 883AA	1			27				Right
	5166 768AA	1			27				Rear Fender, Right
	5166 769AA	1			27				Rear Fender, Left
22									DOOR, Fuel Fill
	5099 677AA	1			29				
		1			27				
23									HOUSING, Fuel Filler
	5099 987AA	1			29				
		1			27				
24									LATCH
	5102 812AA	1			29				Fuel Filler Door
		1			27				Fuel Filler Door
25									MOTOR
	5099 251AA	1			29				Fuel Filler Door
		1			27				Fuel Filler Door
26									SEAL, SEAL
	5099 988AA	1			29				
		1			27				
-27									SILENCER, Wheelhouse
	5097 479AA-	1			29				Left
	5097 482AA-	1			29				Right
-28									EXHAUSTER, Quarter Panel
	5102 598AA-	1			29				
		1			27				

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

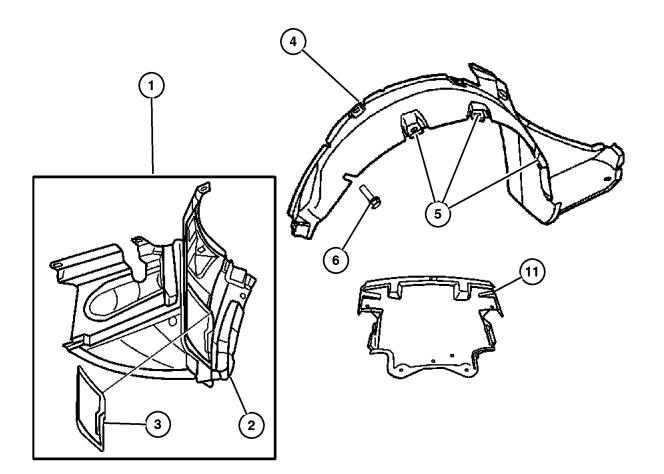
BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

1)	4
3 2	6

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NUMBER	QIT	LINE	SERIES	ворт	ENGINE	IRANS	I KIIVI	DESCRIPTION
1									SHIELD, Wheel House, Front
									Assembly
	5098 681AA	1			29				Left
		1			27				Left
	5098 682AA	1			29				Right
		1			27				Right
2									SHIELD, Splash, Front Section
	5097 997AA	1			29				Left
		1			27				Left
	5097 998AA	1			29				Right
		1			27				Right
3									SHIELD, Splash, Access Door
	5097 958AA	1			29				Access Door for Fog Lamps, Right
		1			27				Access Door for Fog Lamps, Righ
	5097 959AA	1			29				Access Door for Fog Lamps, Left
		1			27				Access Door for Fog Lamps, Left
4									SHIELD, Splash, Front Rear Section
	5097 999AA	1			29				Left
		1			27				Left
	5098 000AA	1			29				Right
		1			27				Right
5									NUT
	5102 606AA	3			29				
_		3			27				
6	0404.5754.4								SCREW
	6104 575AA	3			29				
7		3			27				NUT Disse
-7	0104 04444	4			20				NUT, Plastic
	6104 914AA-	2			29 27				
-8		2			21				NUT, Plastic
-0	6104 914AA-	2			29				NOT, Flastic
	0104 914AA-	2			2 3 27				
-9									SCREW, Hex Head
Ü	5102 650AA-	2			29				CONEW, Hox Hoad
	0.102 0007.11	2			27				
-10		_							SCREW
10	5099 725AA-	2			29				0011211
		4			27				
11									SHIELD, Engine Lower
	5096 759AA	1			29				, y
		1			27				
-12									NUT, Square
RIES	CROSSFIRE (ZH)	BOD		ENGINE	1.1/0.05::5		ISMISSION		
Special	C = LHD Z = RHD	29=	Coupe	EGX = 3.2	L V6 SOHC	Auton	= NSG370 6		

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5098 854AA-	2			29				
		2			27				
-13									NUT, Square
	5098 858AA-	2			29				
		2			27				
-14									SCREW, M10x1.50x90.00, (NO
									SERVICED) (Not Serviced)
-15									SHIELD, Accessory Drive
	5096 650AA-	1	С		29				Left
	5096 652AA-	1	С		29				Right
	5096 650AA-	1	С		27				Left
	5096 652AA-	1	С		27				Right



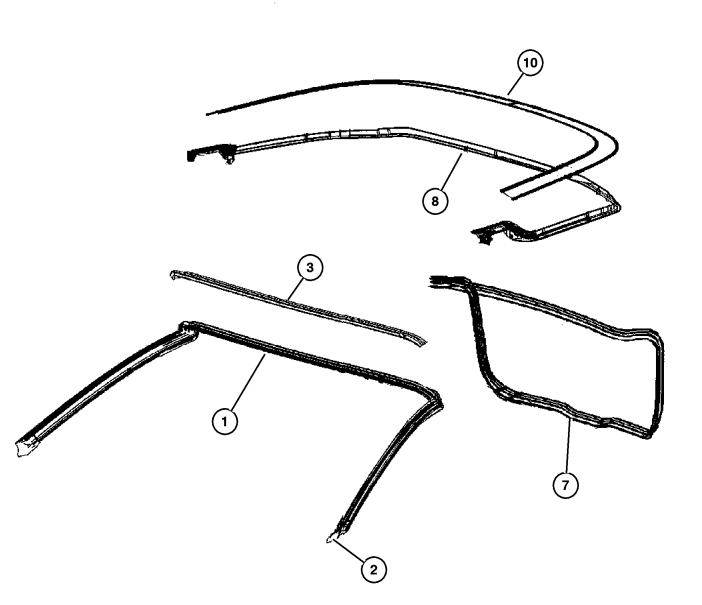
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Weatherstrips Figure SZH-1020



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	50010 080AA	1			27				WEATHERSTRIP, A-Pillar to Roof
2									RIVET
	5135 141AA	4			29				
		4			27				
3	50010 079AA	1			27				RETAINER, Weatherstrip
-4									FASTENER, Push Pin
	6104 560AA-	14			29				
		12			27				
-5	50010 081AA-	· 2			27				FOAM
-6									PLUG
	5101 221AA-	14			29				
		12			27				
7	5104 922AA	1			27				WEATHERSTRIP, Decklid
8	5104 938AA	1			27				WEATHERSTRIP
-9									FOAM
	5104 939AA-	1			27				Left
	5104 940AA-	1			27				Right
10	5104 937AA	1			27				TAPE, Anti Chip
-11									INSULATION
	5127 368AA-	1			29				
		1			27				
-12	5135 140AA-	4			29				SEAL, Weatherstrip, Door Edge
-13									WEATHERSTRIP, Door Glass
	5174 506AA-	1	C, Z		29				Right
	5174 507AA-	1	C, Z		29				Left
-14									SEAL, Ledges
	5179 030AA-	2	C, Z		27				
		2	C, Z		29				

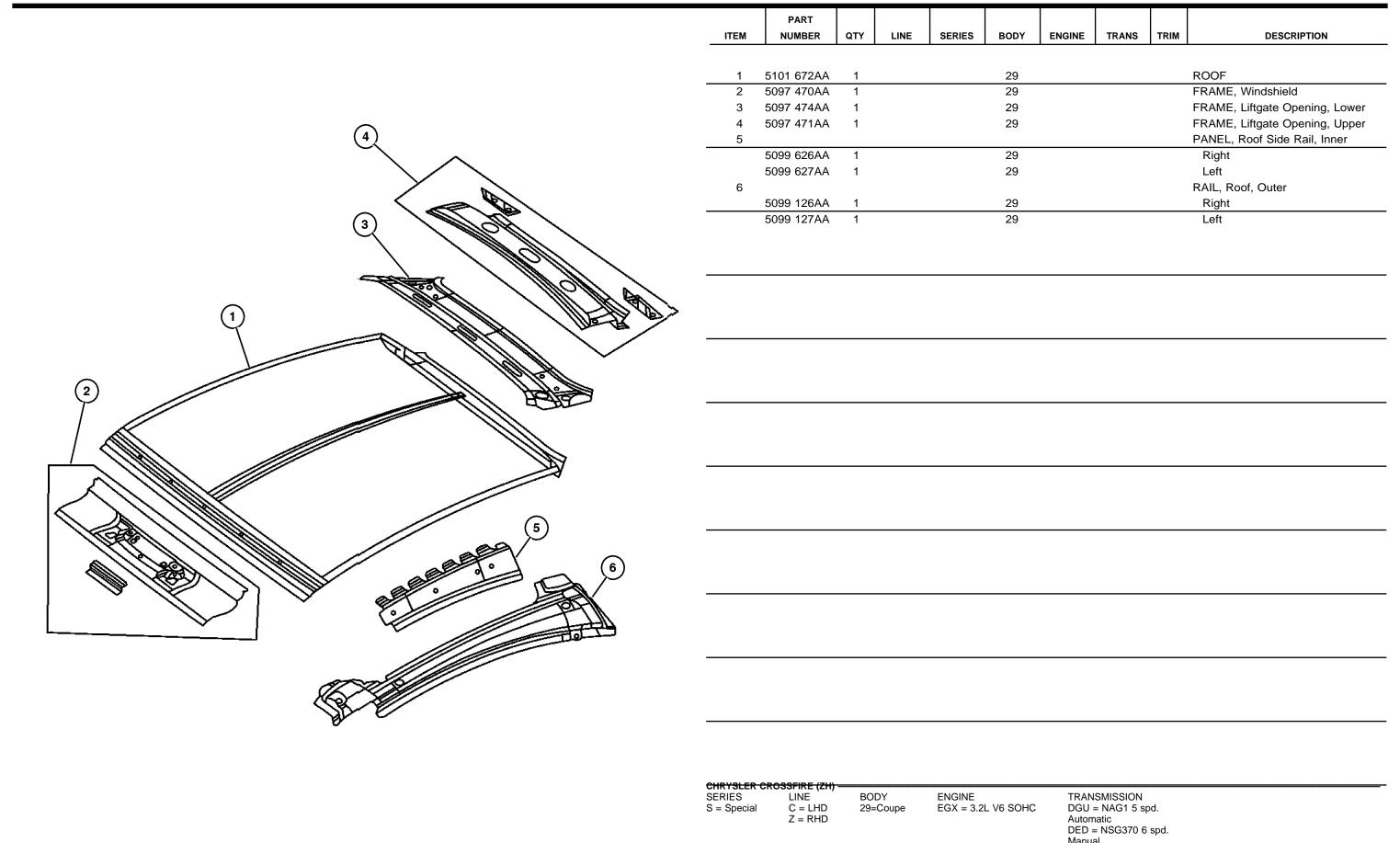
CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

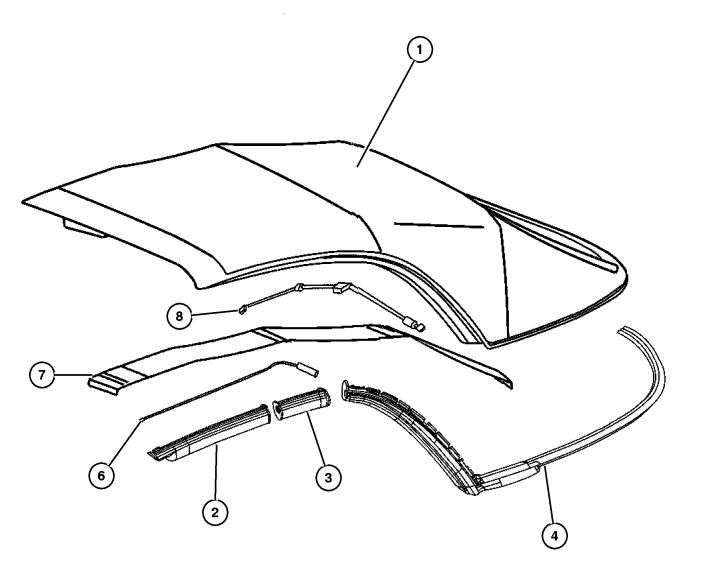
C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC



Convertible Top & Weatherstrips - 27 Body Figure SZH-1115



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note									
Backlite	serviced with To	op only							
1	5142 572AA	1			27				COVER KIT, Vehicle - Cloth, Backlite
									service with Top only
2									WEATHERSTRIP, Folding Top Side
									Rail Front
	5142 208AA	1			27				Right
	5142 209AA	1			27				Left
3									WEATHERSTRIP, Folding Top Side
									Rail Middle
	5142 210AA	1			27				Right
	5142 211AA	1			27				Left
4	5142 212AA	1			27				WEATHERSTRIP, Folding Top Rear
									Bow
-5	5170 489AA-	1			27				RETAINER KIT, Folding Top Header
6	5166 987AB	1			27				CABLE KIT, Side Tension, Includes
									Cacle (1) and Torx Screws (2)
7	5170 488AA	1			27				STAYPAD SERVICE KIT, Folding
									Top, Includes both sides
8	5170 335AA	1			27				CABLE KIT, Detent, Includes in Qty.
									of 2 - Cable , Spring Rod , Torx
									Screw , Blind Rivet
-9									WIRING, Body
	5104 983AA-	1			27				Left
	5104 984AA-	1			27				Right

CHRYSLER CROSSFIRE (ZH) SERIES LINE

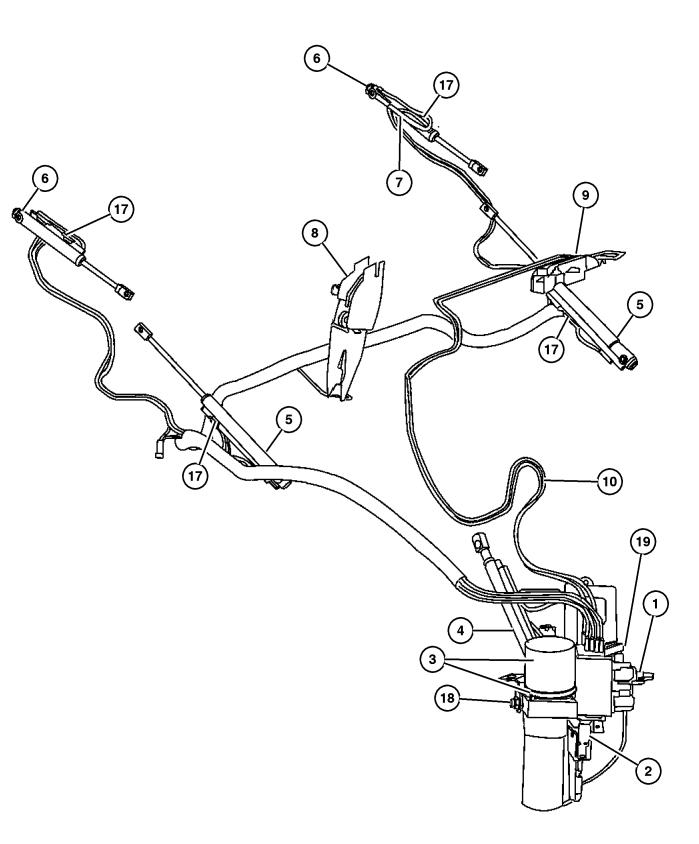
S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

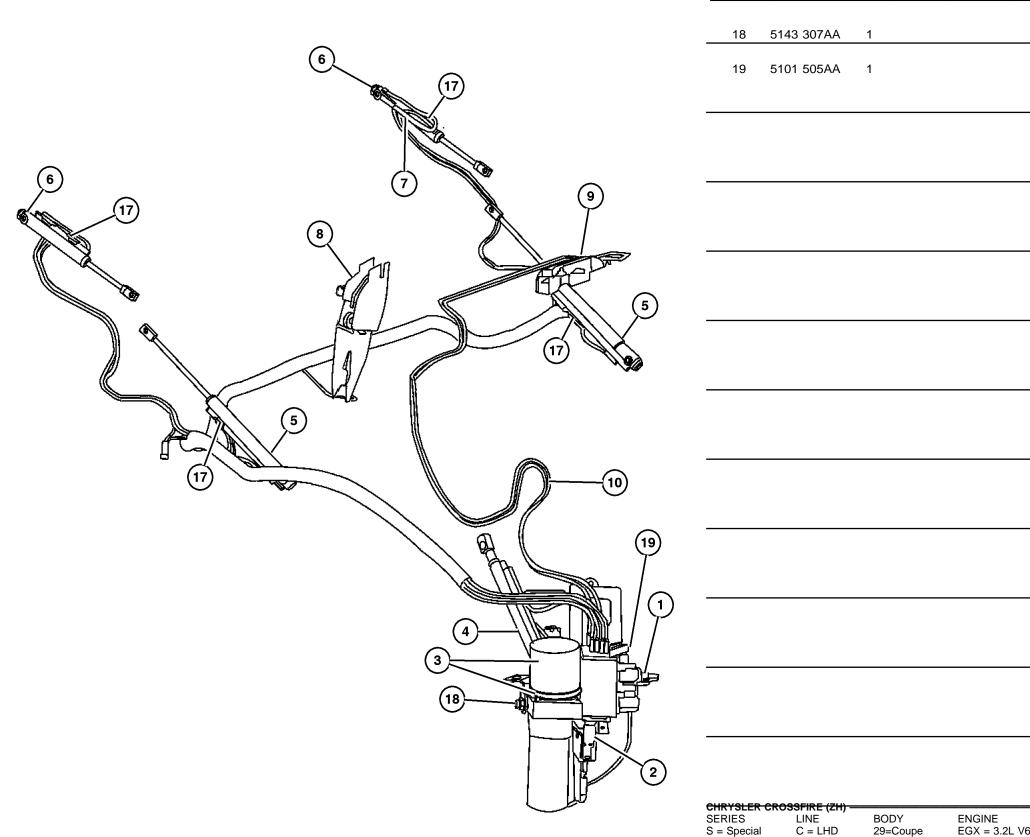
Convertible Motor - 27 Body Figure SZH-1117



	PART								
ITEN	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•		•	•	•	•			
1	5142 638AA	. 1			27				PUMP ASSY, Folding Top
2					27				PLATE, Hydraulic Connection,
									Crossfire
3	5142 754AA	. 1			27				TANK, Oil, Hydraulic Pump,
									Crossfire, Includes Clamp
4	5142 641AA	. 1			27				CYLINDER, Hydraulic, Tonneau
									Cover, Cylinder
5									CYLINDER, Folding Top Hydraulic
									Main, Cylinder
	5142 639AA				27				Left
_	5170 015AA	. 1			27				Right
6									CYLINDER, Folding Top Hydraulic
	54.40.040.4.4				07				Rear Bow, Cylinder
	5142 640AA 5170 014AA				27 27				Left Bight
7					27 27				Right TIE STRAP, Hydraulic Tube,
,	0104 700AA	. 1			21				Crossfire
8	5140 977AA	. 1			27				LATCH, Tonneau Cover, Crossfire,
									Includes Micro Switch
9	5142 957AA	. 1			27				LATCH, Rear Bow, Crossfire
10		. 1			27				TUBE PACKAGE, Hydraulic,
									Complete Set, Hydraulic
-11									TUBE ASSY, Hydraulic, Main
									Cylinder, Hydraulic
-	5142 631AA	- 1			27				Left
	5142 632AA	- 1			27				Right
-12									TUBE ASSY, Hydraulic, Rear Bow
									Cylinder, Hydraulic
	5142 633AA				27				Left
	5142 634AA				27				Right
-13	5142 635AA	- 1			27				TUBE ASSY, Hydraulic, Tonneau
4.4	E4.40.000.4.4				07				Cover Cylinder, Hydraulic
14	5142 636AA	- 1			27				TUBE ASSY, Hydraulic, Rear Bow
15	E440 607	4			27				Latch, Hydraulic
-15	5142 637AA	- 1			27				TUBE ASSY, Hydraulic, Tonneau Cover Latch, Hydraulic
-16									BRACKET, Hydraulic Tube, Bracket
-10	5142 642AA	- 1			27				Upper Left
	5142 643AA				27				Upper Right
	5142 644AA				27				Lower Left
	5142 645AA				27				Lower Right
17					27				SENSOR, Hall, Soft Top, Crossfire,
		-			• •				Rear Bow and Main Cylinders
									•

TRANSMISSION
DGU = NAG1 5 spd.
Automatic
DED = NSG370 6 spd.
Manual BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

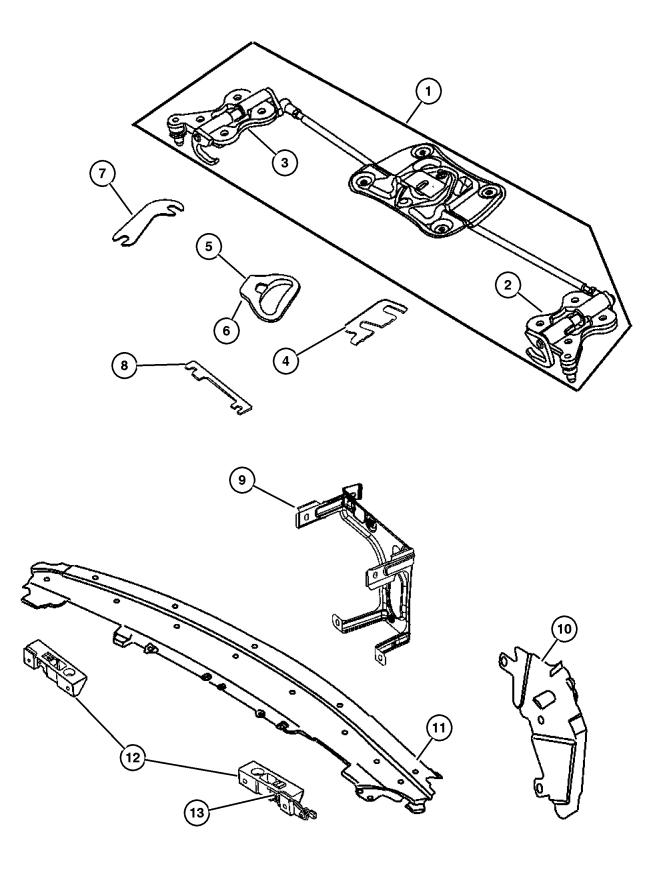
Convertible Motor - 27 Body Figure SZH-1117



.11-1117	1				1					
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
18	5143 307AA	1			27					Hall, Soft Top, Crossfil
19	5101 505AA	1			27				Pump RELAY	
SERIES	CROSSFIRE (ZH)	ВО	DY	ENGINE		TRAN	SMISSION			
S = Special	C = LHD Z = RHD	29=	-Coupe	EGX = 3.2l	L V6 SOHC	Autom	NSG370 6			

AR = Use as required -= Non illustrated part # = New this model year

Rail Header & Latch Assembly Figure SZH-1118



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LATCH KIT, Header
	5140 984AA	1			27				Up to 10/13/04
	5174 192AA	1	C, Z		27				After 10/13/04
2	5143 015AA	1			27				LATCH, Header left, Crossfire
3	5143 016AA	1			27				LATCH, Header right, Crossfire
4	5142 254AA	3			27				SHIM, Rear Bow Striker, Crossfire
5									HANDLE, Header Release, Crossfire
	5143 011AA	1			27				Up to 10/13/04
	5179 205AA	1	C, Z		27				After 10/13/04
6	5174 908AA	1			27				PIN, Handle
7	5140 795AA	1			29				KEY
8	5140 937AA	4			27				SHIM, Soft Top Frame, Crossfire
9	5114 058AA	1			27				BRACKET, Tailgate Latch
10	5140 977AA	1			27				LATCH, Tonneau Cover, Crossfire,
									Includes switch
11	5104 769AA	1			27				FRAME, Windshield
12									PLATE, Convertible Roof Pin Hold
									Down, Crossfire
	5140 938AA	1			27				Includes Micro Switch (Sensor),
									Right
	5140 939AA	1			27				Left
13	5166 831AA	1			27				SWITCH, Header Latch Plate, switch
-14	5142 205AA-	1			27				SWITCH, Power Top Over Center,
									Located on the power top rail
									aproximately in the middle (above
									micro switch)

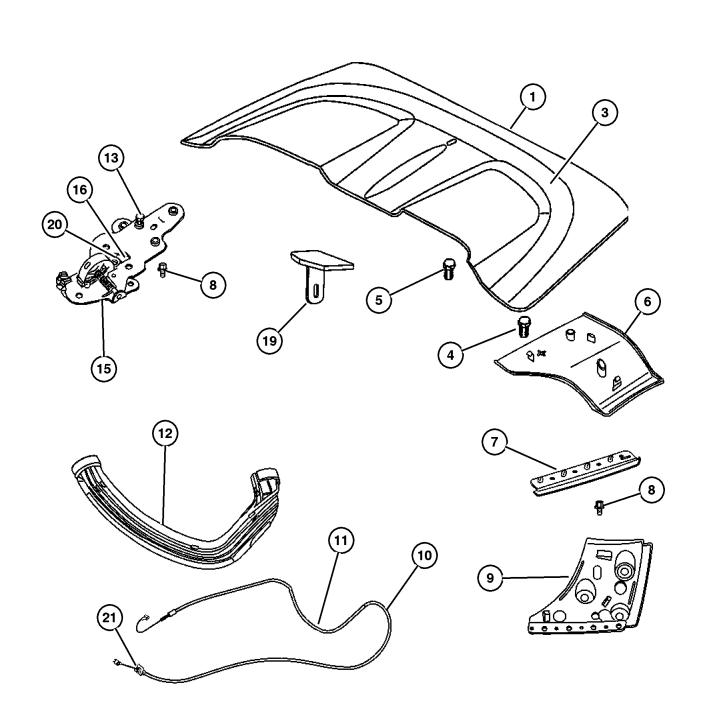
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

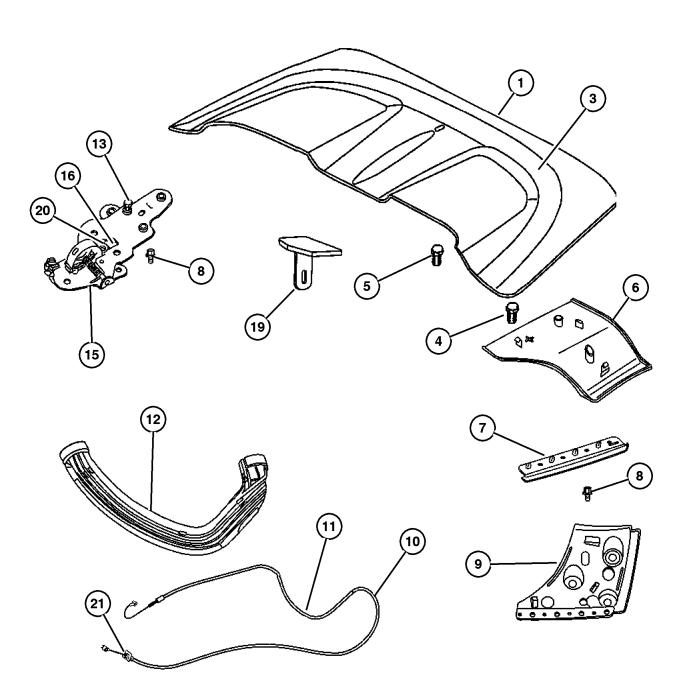
ENGINE EGX = 3.2L V6 SOHC

Tonneau Cover & Side Flaps [27] Figure SZH-1120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5104 780AA	1			27				COVER, Tonneau
-2									HINGE, Tonneau Cover, Crossfire
	5104 942AA-	1			27				Right
	5104 943AA-	1			27				Left
3	5104 937AA	1			27				TAPE, Anti Chip
4	5097 546AA	2			27				BUMPER, Rubber
5	5104 945AA	2			27				BUMPER, Rubber
6									COVER, Tonneau Side Flap, Outer
									Cover
	1AW30 CBKA	4 1			27				[BK]
	1AW30 CY3AA				27				[Y3]
	1AW30 P41AA				27				[41], Right
	1AW30 P61AA				27				[61], Right
	1AW30 PDRA				27				[DR], Right
	1AW30 PRHA				27				[RH], Right
	1AW30 PS3AA				27				[S3], Right
	1AW31 CBKA				27				[BK], Left
	1AW31 CY3AA				27				[Y3], Left
	1AW31 P41AA				27				[41], Left
	1AW31 P61AA				27				[61], Left
	1AW31 PDRA				27				[DR], Left
	1AW31 PRHA				27				[RH], Left
	1AW31 PS3AA				27				[S3], Left
	1AW30 P41AA				27				[P] Series, Right
	1AW31 P41AA	. 1			27				[P] Series, Left
7	5440.05044				07				SEAL, Tonneau Side Flap, Seal
	5140 958AA	1			27				Right
	5140 959AA	1			27				Left
8	5101 575AA	6			27				SCREW
9									COVER, Tonneau Side Flap, Inner
	5440 574AA	4			07				Cover
	5142 574AA	1			27				Right Left
10	5142 575AA 5140 963AA	2			27 27				CABLE, Soft Top Tension, Crossfire
10	5140 963AA 5140 962AA	2			27 27				CABLE, Soft Top Tension, Crossine CABLE, Tonneau Side Flap, Cable
12	5140 90ZAA	2			21				BRACKET, Tonneau Side Flap,
12									Control Bracket
	5140 966AA	1			27				Right
	5140 967AA	1			27 27				Left
13	5140 907AA 5143 236AA	2			27				STOP, Bumper, Crossfire
-14	5.15 200/W	_			~ 1				FOAM
- ' '	5104 939AA-	1			27				Left
	5104 940AA-	1			27				Right
		•							-3
CHRYSI FR	CROSSFIRE (ZH) -								
SERIES	LINE	ВО		ENGINE			SMISSION		
S = Special	C = LHD Z = RHD	29=	=Coupe	EGX = 3.2	L V6 SOHC	DGU = Autom	= NAG1 5 sp natic	od.	
	KIID						= NSG370 6	spd.	

Tonneau Cover & Side Flaps [27] Figure SZH-1120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	50010 081AA	- 2			27				
15									HINGE, Tonneau Side Flap, Hinge
	5140 960AA	1			27				Right
	5140 961AA	1			27				Left
16	5140 965AA	2			27				RETAINER, Side Flap Cable
-17									SHIM, Body, 1.0MM, Tonneau Hinge
	5140 971AA-	6			27				Left
	5140 973AA-	6			27				Right
-18									SHIM, Body, 0.5MM, Tonneau Hinge
	5140 972AA-	2			27				Left
	5140 974AA-	2			27				Right
19	5140 978AA	1			27				STRIKER, Tonneau Cover, Crossfire
20	5140 964AB	2			27				BEARING BOLT, Tension Cable,
									Crossfire
21	5140 965AA	2			27				RETAINER, Side Flap Cable
-22									COVER, Side Flap Cable Linkage
	1AW34 DX9A	A- 1			27				Series S and X, Right
		1			27				Series P, Right
	1AW35 DX9A	A- 1			27				Series S and X, Left
		1			27				Series P, Left

CHRYSLER CROSSFIRE (ZH) SERIES LINE

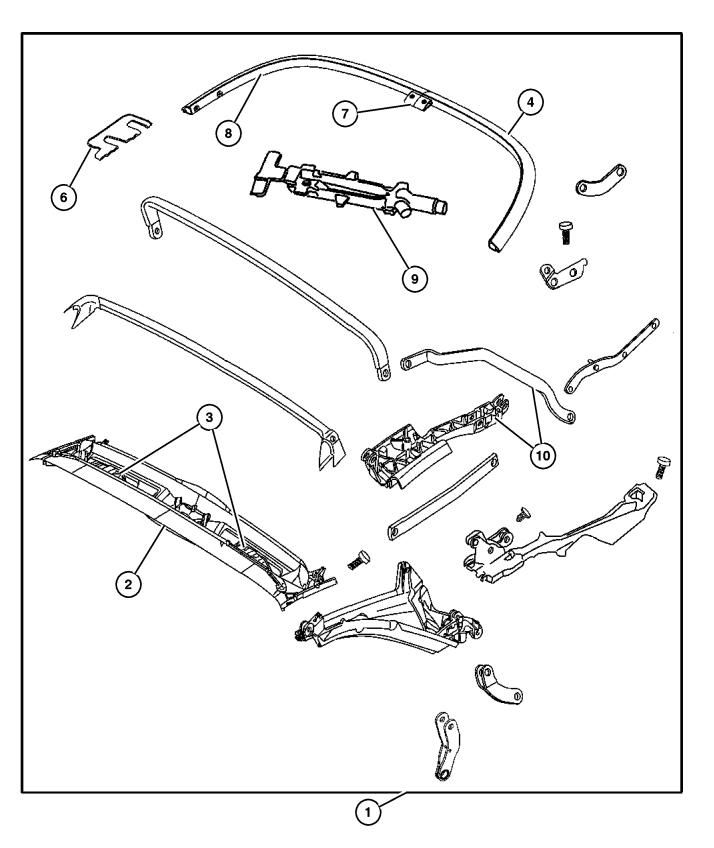
S = Special

C = LHD Z = RHD

BODY 29=Coupe

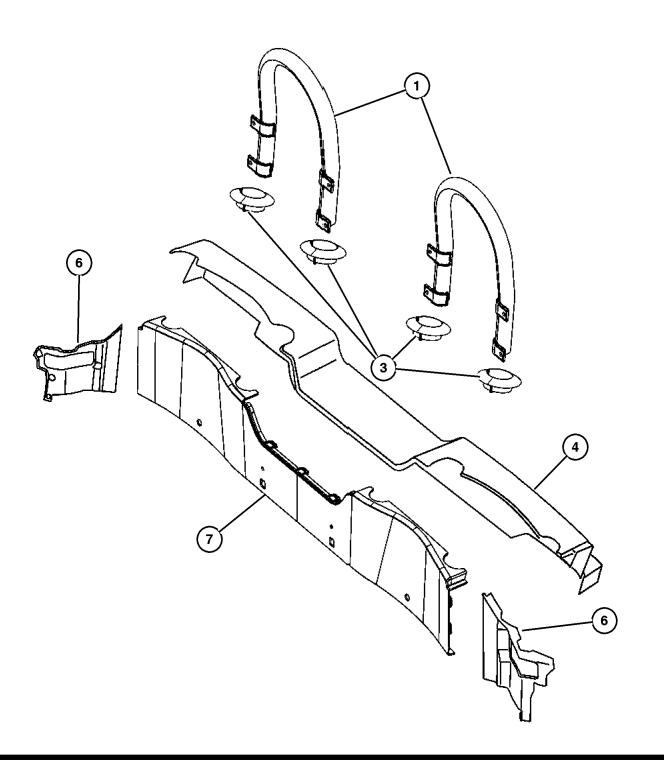
ENGINE EGX = 3.2L V6 SOHC

Soft Top Frame Assembly Figure SZH-1130



	PART	!		!	l <u>-</u> '	l - '			
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
lote									
Parts with	nout a call out i	number	are only s	service with	ı # 1.				
1	5140 983AA	1			27				FRAME ASSEMBLY, Convertible Top
2	5174 030AA	1			27				HEADER, Folding Top
3									COVER, Roof Header
	5166 832AB	1			27				Right
	5166 833AB	1			27				Left
4	5170 498AA	1			27				COVER, Rear Bow Wiring Trough
-5	5174 912AA-				27				STRIKER, Rear Bow, Crossfire
6	5142 254AA	3			27				SHIM, Rear Bow Striker, Crossfire
7	5170 065AB	3			27				COVER, Rear Bow Striker
8	5170 003AB 5174 031AA	1			27				BOW, Folding Top, Rear
9	5174 051AA 5142 957AA	1			27				LATCH, Rear Bow, Crossfire
9 10	5142 957AA 5166 498AA				27 27				ROOF REPAIR KIT, Convertible T
10	5100 430AA	1			21				
									Crossfire, Includes Right and Lef
									Center Rails & Main Links
IRYSLER (ERIES = Special	CROSSFIRE (ZH) LINE C = LHD Z = RHD	BOI	DY =Coupe	ENGINE EGX = 3.21	L V6 SOHC		ISMISSION = NAG1 5 sp	 od.	

Sport Bars Figure SZH-1135



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	l l						I	I.	
1									BAR, Sport
	1BX21 P41AA	1	С		27				[P] Series
	1BX21 XZAAA	1			27				
-2	5140 988AA-	2			27				BRACKET
3									RING, Trim
	1AW37 XDVAA	\ 1			27				Left Bar , [P] Series, Left
	1AW38 XDVA	1			27				Left Bar , [P] Series, Right
	1AW39 XDVAA	A 1			27				Right Bar , [P] Series, Left
	1AW40 XDVA	1			27				Right Bar , [P] Series, Right
	1AW37 XDVAA	\ 1			27				Left Bar, Left
	1AW38 XDVA	1			27				Left Bar, Right
	1AW39 XDVAA	1			27				Right Bar, Left
	1AW40 XDVA	1			27				Right Bar, Right
4									PANEL, Rear Crossmember
	1AW36 XDVA	A 1			27				
		1			27				[P] Series
-5	5104 973AA-	2			27				BRACKET
6									PANEL, B Pillar
	1BA44 XDVAA	. 1			27				[S] Series, Right
	1BA45 XDVAA	. 1			27				[S] Series, Left
	1BA54 XDVAA	. 1			27				[P], [X] Series, Right
	1BA55 XDVAA	. 1			27				[P], [X] Series, Left
7	5104 971AA	1			27				FILLER, Headliner
-8									INSULATOR, Antisqueak
	5114 386AA-	1			29				Right
		1			27				Right
	5114 387AA-	1			29				Left
		1			27				Left
-9	5134 928AA-	2	C, Z		27				PAD
-10	6104 748AA-	1			27				CLIP

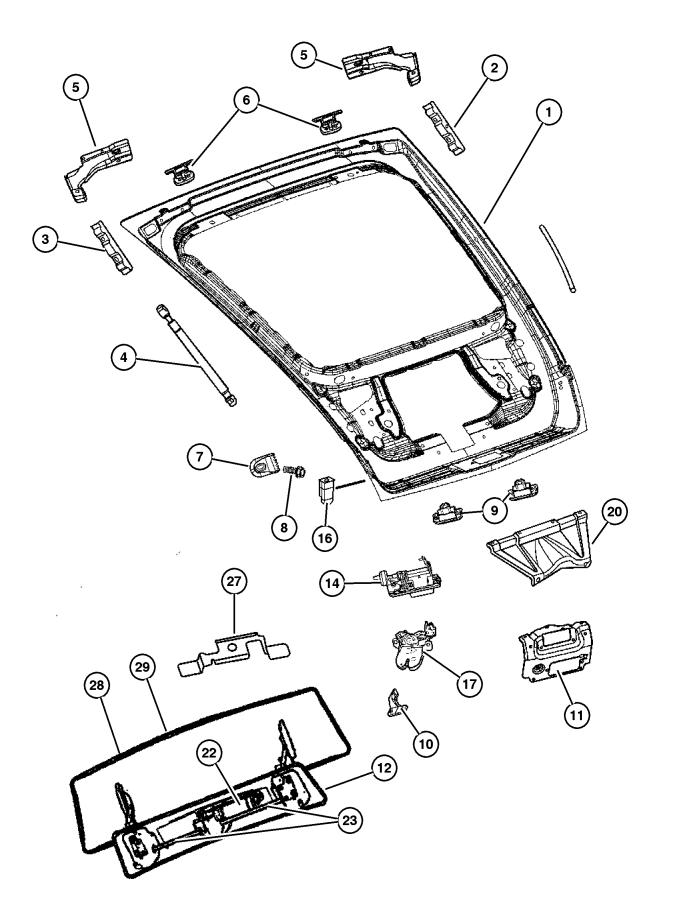
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

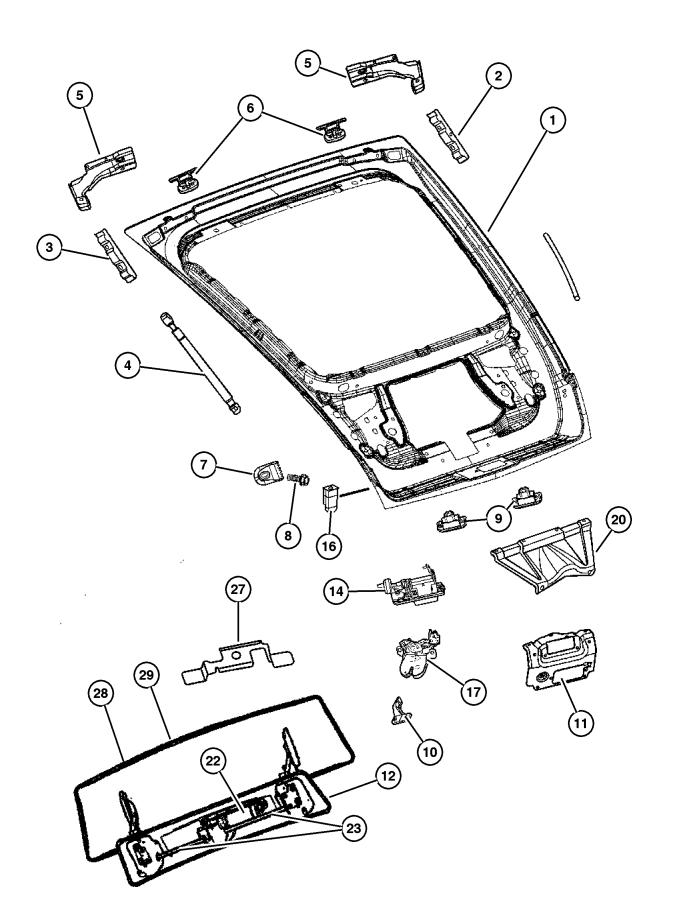
ENGINE EGX = 3.2L V6 SOHC

Liftgate, Latch and Hinges [29] Figure SZH-1310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5099 150AA	1			29				LIFTGATE
2	5099 672AA	1			29				REINFORCEMENT, Gas Spring, Left
3	5099 674AA	1			29				REINFORCEMENT, Gas Spring,
									Right
4	5099 676AA	2			29				ROD
5									REINFORCEMENT, Liftgate Hinge
	5099 678AA	1			29				Left
	5099 679AA	1			29				Right
6									HINGE, Liftgate
	5097 510AA	1			29				Left
	5097 511AA	1			29				Right
7	5098 675AA	1			29				BUMPER, Liftgate
8	6104 142AA	4			29				SCREW
9	5099 804AA	2			29				LAMP, License Plate
10	5103 462AA	1			29				STRIKER, Decklid Latch
11	5099 670AA	1			29				REINFORCEMENT, Deck Lid Lock
12	5096 800AA	1			29				DRIVE, Spoiler
-13									COVER, Spoiler Drive Arm, Crossfire
	5127 528AA-	1			29				Right
	5127 529AA-	1			29				Left
14	5098 273AA	1			29				HANDLE, Latch
-15	5101 217AA-	1			29				CLIP, Latch
16	5098 837AA	2			29				NUT, Plastic Snap-in
17	5142 597AA	1			29				LATCH, Trunk Lid
-18	5161 316AA-	1			29				COVER, Liftgate Latch
-19	5114 354AA-	3			29				SCREW, Hex Flange Head
20	5099 681AA	1			29				REINFORCEMENT, Tailgate Striker
-21	5101 342AA-	1			29				SEAL, Liftgate
22	5161 794AA	4			29				DRIVE MOTOR, Motorized Spoiler,
									Crossfire
23	5161 796AA	4			29				DRIVE SHAFT KIT, Motorized
									Spoiler, Crossfire
-24	5161 798AA-	4			29				ISOLATOR KIT, Motorized Spoiler,
									Crossfire
-25	5127 632AB-	4			29				SCREW, Spoiler Motor Attaching
-26	5161 800AA-	4			29				PIN KIT, Spoiler Lock Pins, Crossfire
27	5102 734AA	1			29				BRACKET, Tailgate Latch
28									PANEL, Outer Spoiler, Crossfire,
									Motorized
	1BN35 TZZAB	1			29				Paint as Required , [X] Series
		1			29				Paint as Required , [S] Series
		1			29				Paint as Required , [P] Series
29	1BX72 TZZAB	1			29				SPOILER, SRT6/Fixed, Crossfire
HRYSLER	CROSSFIRE (ZH) -								
SERIES S - Special	LINE C = LHD	BO	DY :Coupe	ENGINE EGX = 3.2	L V6 SOHC		ISMISSION - NAG1 5 sr	νd	
s = Special	C = LHD Z = RHD	∠9=	:Coupe	EGA = 3.2	L VO SUNC	Auton	= NSG370 6		

Liftgate, Latch and Hinges [29] Figure SZH-1310



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-30	1BX73 TZZAE	3- 1			29				PLATE, Spoiler Base SRT6,
_										Crossfire
	-31	5101 135AA-	3			29				CLIP, Rear Window Molding
	-32	5114 388AA-	2			29				BRACKET, Rear Spoiler
	-33	5170 074AA-	2	C, Z		29				TAPE, Anti Chip
_	-34	6104 128AA-	4			29				SCREW, Hex Head
	-35	5125 765AA-	16			29				NUT, Spoiler to Decklid mountimg

CHRYSLER CROSSFIRE (ZH) SERIES LINE

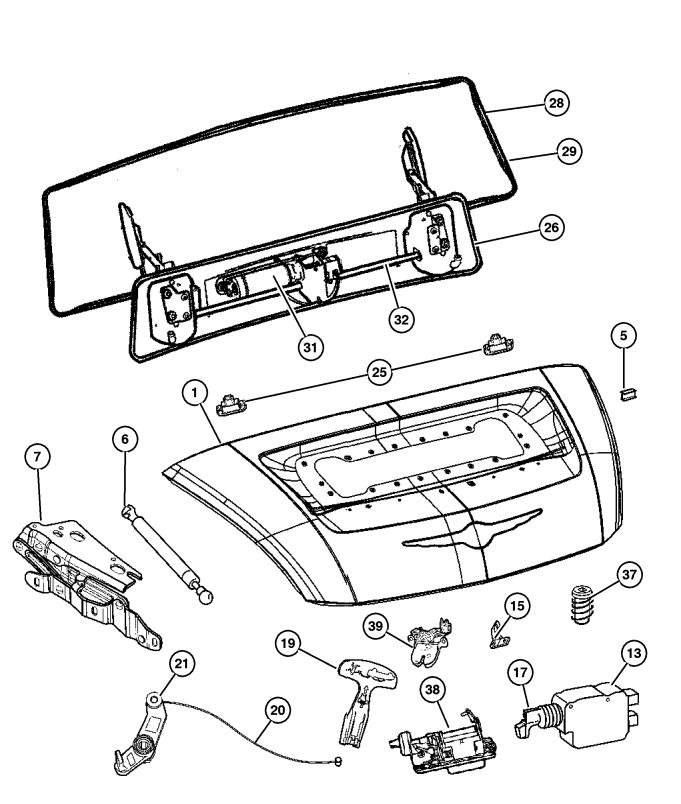
S = Special

Z = RHD

BODY 29=Coupe

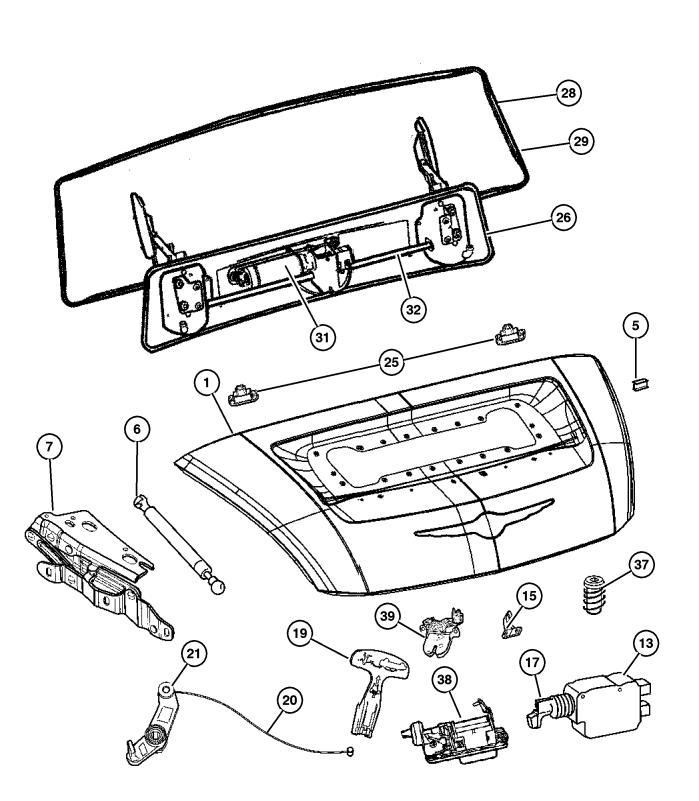
ENGINE EGX = 3.2L V6 SOHC

Decklid , Latch and Hinges [27] Figure SZH-1320



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				•					
1	5104 905AA	1			27				DECKLID
-2									REINFORCEMENT, Decklid Spoiler
									Crossfire
	5104 914AA-	1			27				Right
	5104 915AA-	1			27				Left
-3									PANEL, Decklid
	1BE99 XDVA	A- 1			27				[DD]
		1			27				[DR]
		1			27				[DV]
		1			27				[DW]
		1			27				[P] Series
-4	5166 029AA-	1			27				GUIDE
5	6104 897AA	6			27				CLIP, Trim
6	5104 925AA	2			27				ROD
7									HINGE, Deck Lid
	5104 916AA	1			27				Right
	5104 917AA	1			27				Left
-8	5140 947AA-	2			27				CAP, cover
-9									PLATE, Hinge
	5104 918AA-	1			27				Right
	5104 919AA-	1			27				Left
-10	6104 180AA-	4			27				SCREW
-11	6104 181AA-	3			27				BOLT
-12	5140 948AA-	1			27				BRACKET, Cable
13	5140 944AA	1			27				ACTUATOR, Decklid Lockout
-14	5104 969AA-	1			27				COVER, Tailgate Latch
15	5103 462AA	1			27				STRIKER, Decklid Latch
-16	5140 941AA-	1			27				BRACKET, Deck Lid Latch
17	5140 945AA	1			27				LEVER, Lockout Actuator
-18	5140 942AA-	1			27				CLIP, Latch
19	5140 953AA	1			27				HANDLE, Emergency
20	5140 952AA	1			27				CABLE
21	5140 950AA	1			27				OPERATING ROD, Handle Release
									Crossfire
-22	5140 951AA-	1			27				PIVOT, Handle Operating Rod,
									Emergency Handle
-23	5140 940AA-	1			27				REINFORCEMENT, Deck Lid Lock
-24	5104 909AA-	1			27				REINFORCEMENT, Tailgate Strike
25	5099 804AA	2			27				LAMP, License Plate
26	5104 932AA	4			27				DRIVE, Spoiler
-27									COVER, Spoiler Drive Arm, Crossfi
	5127 528AA-	1			27				Right
	5127 529AA-	1			27				Left
HRYSLER ERIES	CROSSFIRE (ZH) LINE	ВО	DY	ENGINE		TRAN	ISMISSION		
= Special	C = LHD		:Coupe		L V6 SOHC	DGU	= NAG1 5 sp	d.	
	Z = RHD					Autor DED Manu	= NSG370 6	spd.	

Decklid , Latch and Hinges [27] Figure SZH-1320



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	28	5104 929AA	1			27				PANEL, Outer Spoiler, Crossfire,
										Motorized
	29	1BX70 TZZAE	3 1			27				SPOILER, SRT6/Fixed, Crossfire, [X]
										Series,Paint as Required
	-30	1BX71 TZZAE	3- 1			27				PLATE, Spoiler Base SRT6,
										Crossfire
	31	5161 795AA	4			27				DRIVE MOTOR, Motorized Spoiler,
										Crossfire, [S], [P] Series
	32	5161 796AA	4			27				DRIVE SHAFT KIT, Motorized
-										Spoiler, Crossfire
	-33	5161 800AA-	4			27				PIN KIT, Spoiler Lock Pins,
										Crossfire, Shaft to Hinge
	-34	5127 632AB-	4			27				SCREW, Spoiler Motor Attaching,
										Motor to Spoiler mounting
	-35	5125 765AA-	16			27				NUT, Spoiler to Decklid mounting
	-36	5161 799AA-	4			27				ISOLATOR KIT, Motorized Spoiler,
										Crossfire
	37	5134 041AA	2			27				BUMPER, Rubber
	38	5098 273AA	1			27				HANDLE, Latch
	39	5142 597AA	1			27				LATCH, Trunk Lid
	-40	5161 316AA-	1			27				COVER, Liftgate Latch
·	-41	5140 943AA-	1			27				LOCK ASSY, Trunk Lid, Crossfire
	-42	5140 955AA-	2			27				HOSE, Drain

CHRYSLER CROSSFIRE (ZH) SERIES LINE

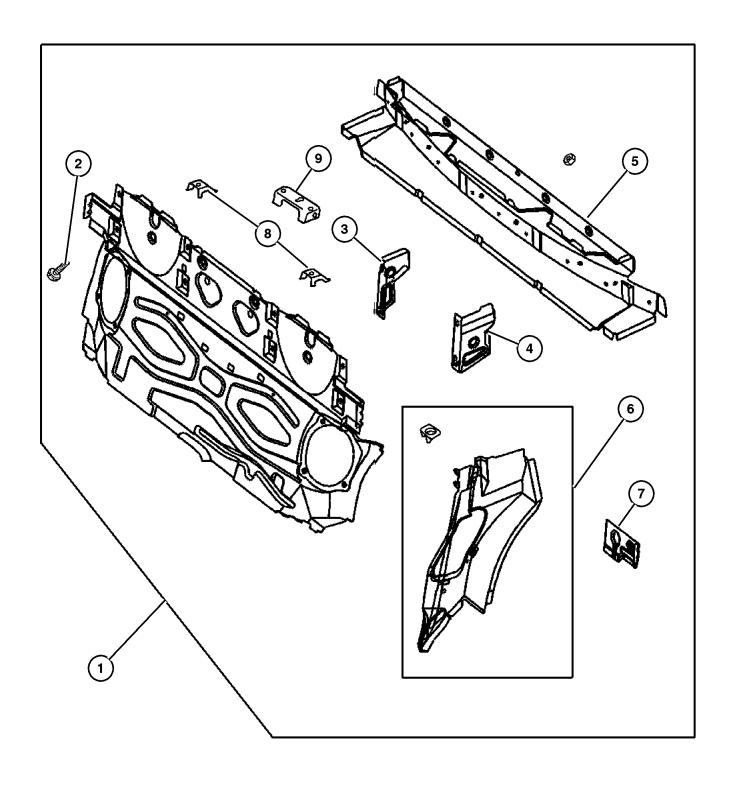
SERIES S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Rear Wall Figure SZH-1410

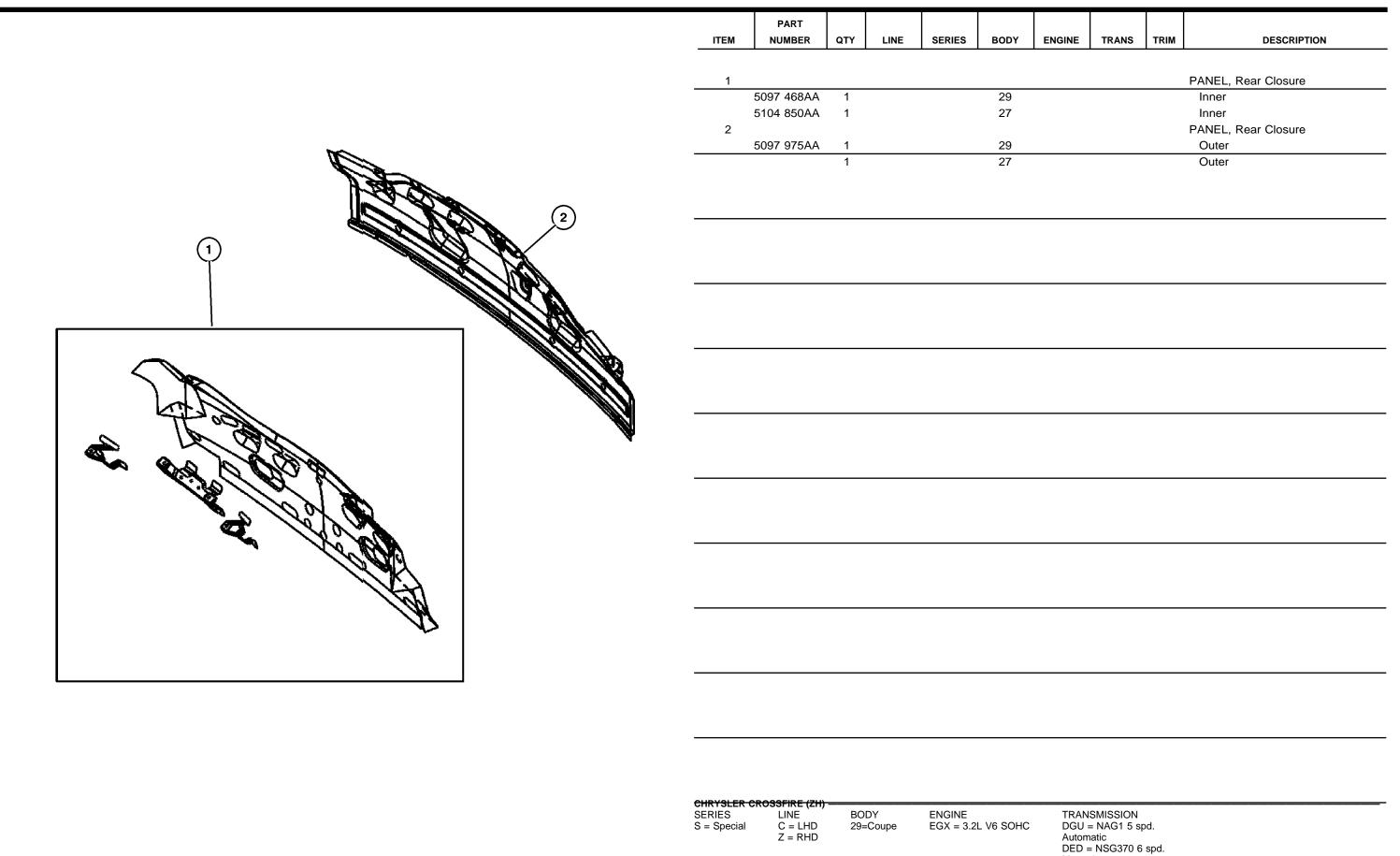


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Rear Wall
	50010 166AA	1			29				
	5142 480AA	1			27				
2									SCREW, (NOT SERVICED) (Not Serviced)
3									REINFORCEMENT, Crossmember Inner , Service with # 1, (NOT
									SERVICED) (Not Serviced)
4									REINFORCEMENT, Crossmembe
									Outer , Service in # 1, (NOT
									SERVICED) (Not Serviced)
5									CROSSMEMBER, rear wall
	5099 948AA	1			29				
	5114 046AA	1			27				
6									PILLAR, Center
	5097 458AA	1			29				Right
	5097 459AA	1			29				Left
	50010 131AA	1			27				Right
	50010 107AA	1			27				Left
7									REINFORCEMENT, Body Rear
									Panel
	5099 635AA	1			29				Right
		1			27				Right
	5099 636AA	1			29				Left
		1			27				Left
8	5140 933AA	2			27				BRACKET
9	5114 052AA	1			27				BRACKET
-10	5104 973AA-	2			27				BRACKET

BODY 29=Coupe

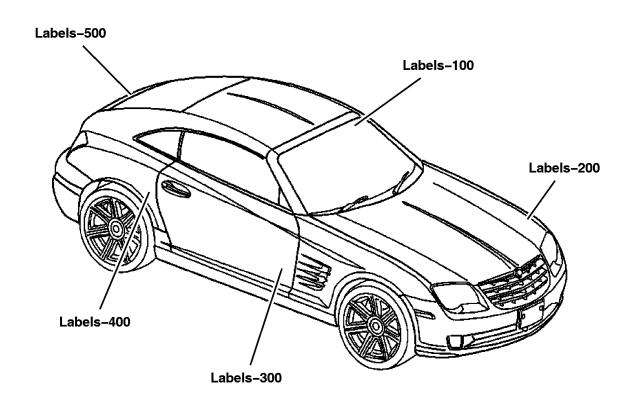
ENGINE EGX = 3.2L V6 SOHC

Rear Closure Panel Figure SZH-1420



Group – LBLS

Labels All Vehicle Locations

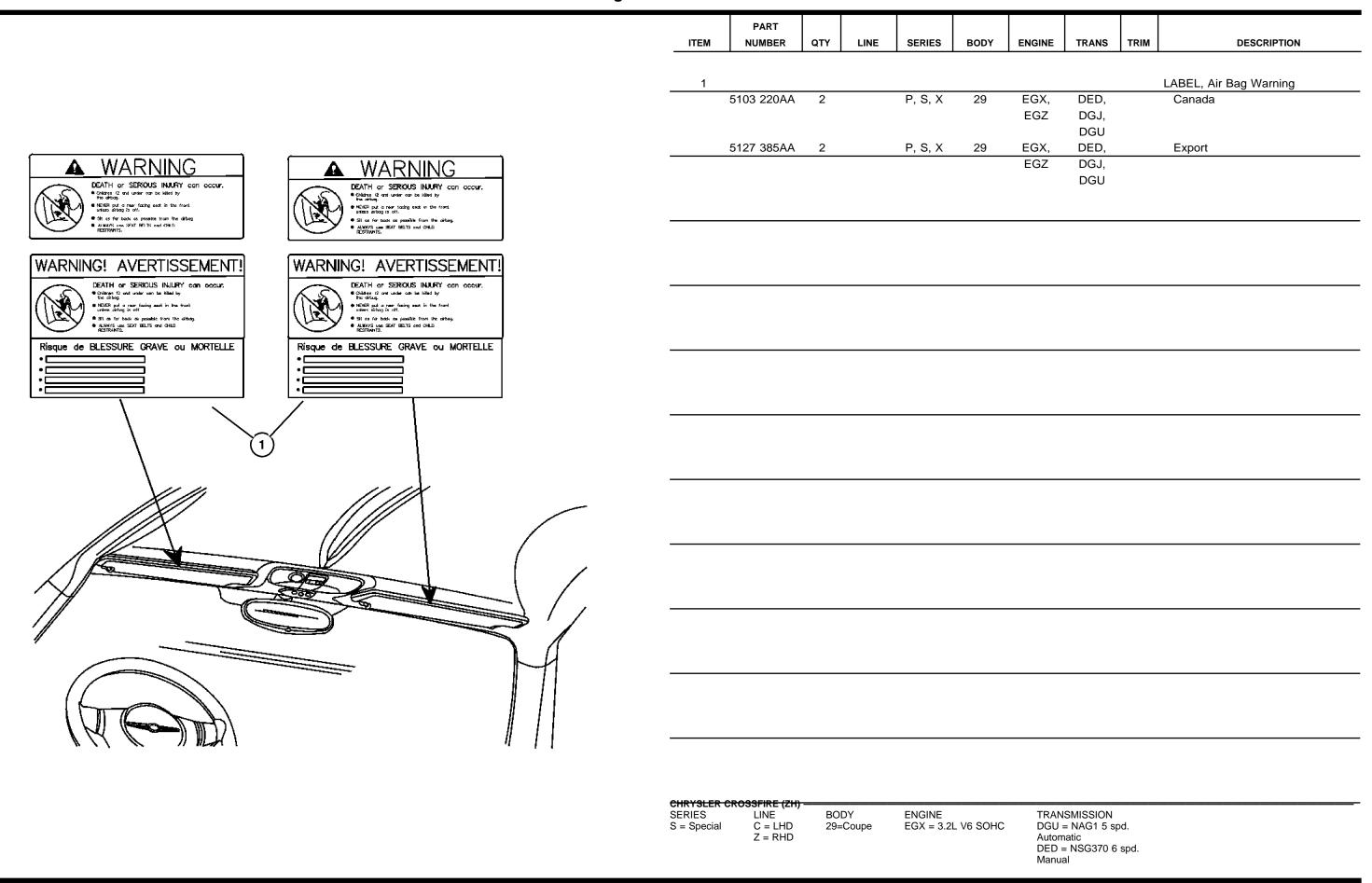


LBLS-100 Interior Under Hood Under Hood Doors LBLS-400 Exterior LBLS-500 Trunk

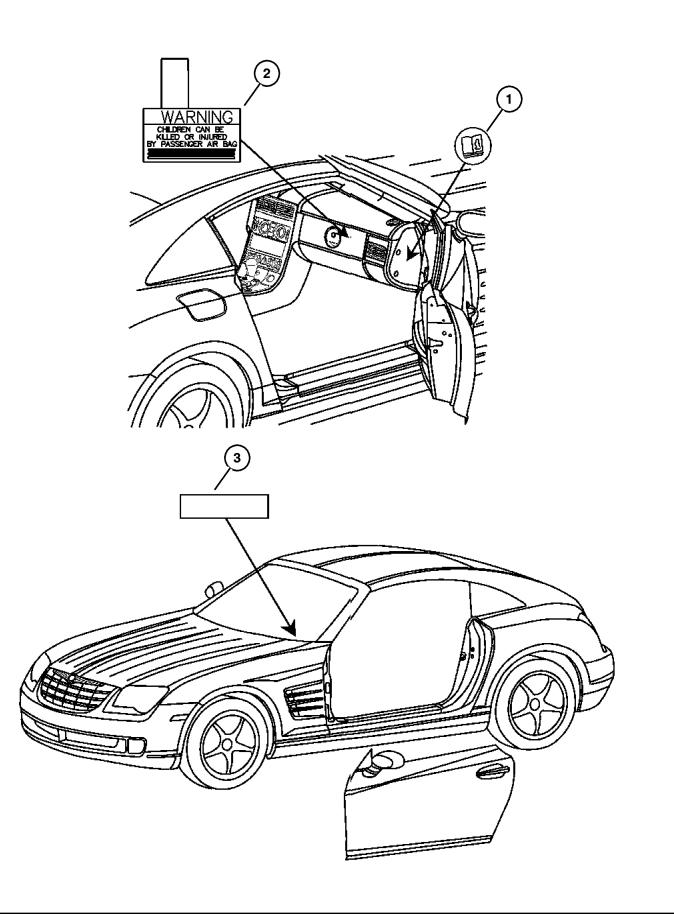
GROUP LBLS - Labels All Vehicle Locations

Illustration Title	Group-Fig. No.
Interior	
Visor	. Fig. LBLS-105
Instrument Panel	. Fig. LBLS-110
Rear Interior	. Fig. LBLS-115
Under Hood	
Dash Panel	. Fig. LBLS-205
Core Support	. Fig. LBLS-210
Power Distribution Center	. Fig. LBLS-215
Reservoir	. Fig. LBLS-220
Doors	
Door	. Fig. LBLS-305
Door Opening	. Fig. LBLS-310
Exterior	
Fuel Door	. Fig. LBLS-405
Bumper	•
Trunk	
Trunk Area	. Fig. LBLS-505
Liftgate	•

Visor Figure LBLS-105



Instrument Panel Figure LBLS-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LABEL, (NOT SERVICED) (Not
									Serviced)
2									LABEL, Air Bag Warning
	5114 035AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
3									PLATE, identification, VIN
	5142 919AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH) SERIES LINE

S = Special

C = LHD Z = RHD

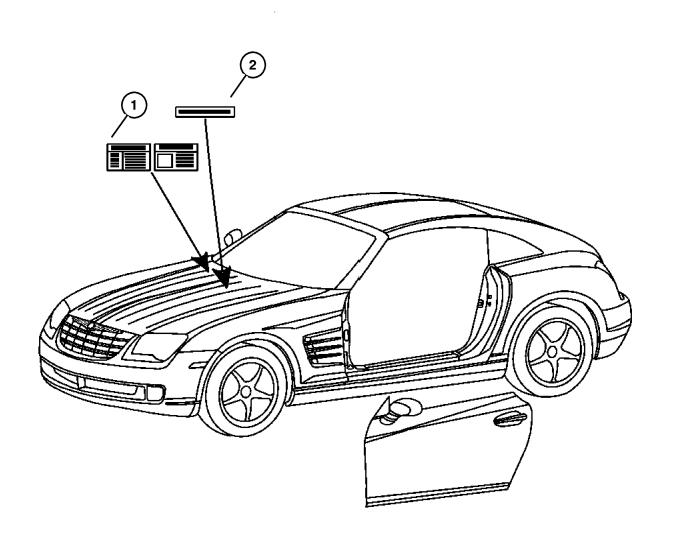
BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Rear Interior Figure LBLS-115

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LABEL, (NOT SERVICED) (Not
									Serviced)
CHRYSLER C SERIES S = Special	ROSSFIRE (ZH) LINE C = LHD Z = RHD	BOD	OY Coupe	ENGINE EGX = 3.21	₋ V6 SOHC	TRAN: DGU = Autom DED = Manua	SMISSION = NAG1 5 s aatic = NSG370 6	pd. S spd.	

Dash Panel Figure LBLS-205



LINE SERIES	ITEM	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1					LABEL, Emission
P, S, X		29	EGX,	DED,		[YAC,YAD,YAA]
			EGZ	DGJ,		
				DGU		
P, S, X		27	EGX,	DED,		[YAC,YAD,YAA]
			EGZ	DGJ,		
				DGU		
X	:	27	EGZ	DGJ		[YAC,YAD,YAA]
Х		29	EGZ	DGJ		[YAC,YAD,YAA]
Х	:	27	EGZ	DGJ		[YAC,YAD,YAA,YAA]
Х		29	EGZ	DGJ		[YAC,YAD,YAA,YAA]
P, S, X	:	29	EGX,	DED,		
			EGZ	DGJ,		
				DGU		
P, S, X		27	EGX,	DED,		
			EGZ	DGJ,		
				DGU		
		27	EGX	DED,		
				DGU		
		29	EGX	DED,		
				DGU		
Х	:	29	EGZ	DGJ		S-Mex
X		27	EGZ	DGJ		
	2					PLATE, identification, VIN, (NOT
						SERVICED) (Not Serviced)
P, S, X	-3	29	EGX,	DED,		LABEL, Master Cylinder Reservoir,
			EGZ			Brake fluid
				DGU		
			1 , C, X 20	EGZ		EGZ DGJ,

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_	1									LABEL, Fan Caution
		5103 221AA	1		P, S, X	29	EGX,	DED,		
							EGZ	DGJ,		
								DGU		
			1		P, S, X	27	EGX,	DED,		
_							EGZ	DGJ,		
								DGU		
	-2									LABEL, Headlamp Leveling
_		5161 380AA-	1	С	S, X	29	EGX,	DED,		
_							EGZ	DGJ,		
								DGU		
			1	С	S, X	27	EGX,	DED,		
_							EGZ	DGJ,		
_								DGU		
		5161 381AA-	1	Z	S	29	EGX	DED,		
								DGU		
_			1	Z	S	27	EGX	DED,		
_	·			•				DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE

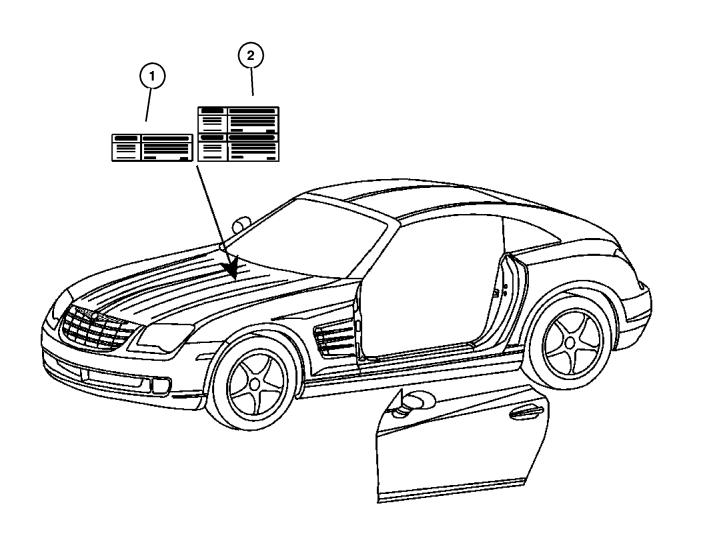
S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Power Distribution Center Figure LBLS-215



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DECAL, A/C System Specification
	5127 648AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
	5127 649AA	1		P, S, X	29	EGX,	DED,		[YAC]
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		[YAC]
						EGZ	DGJ,		
							DGU		
2									LABEL, Fuse Block
	5103 461AA	1		P, S, X	29	EGX,	DED,		[YAC]
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		[YAC]
						EGZ	DGJ,		
							DGU		
	5142 775AA	1		P, S, X	27	EGX,	DED,		[8CJ,8AM,8F7,8DE,8AU,8A5,8B)
						EGZ	DGJ,		8B6,8FE]
							DGU		
	5142 776AA	1		P, S, X	27	EGX,	DED,		[YAC,8CB,8EG,YAD,YAA,YAA,
						EGZ	DGJ,		8DA]
							DGU		
	5159 988AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

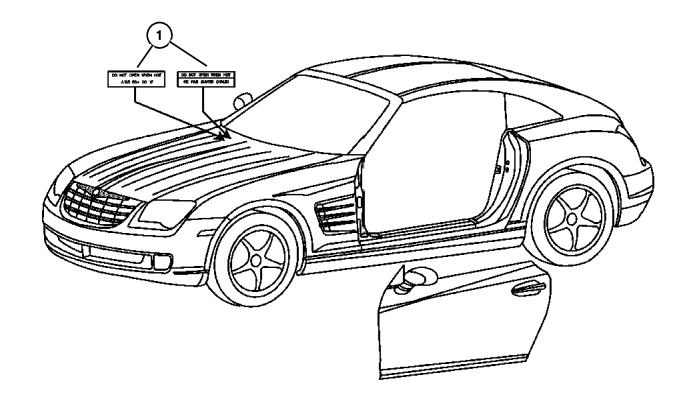
C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Reservoir Figure LBLS-220

	PART	071		055150	DODY	FNONE	TD 4110		DECODIOTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LABEL, Coolant Warning, Coolant
									Reservoir
	5114 132AA	1		P, S, X	29	EGX,	DED,		Canada
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		Canada
						EGZ	DGJ,		
							DGU		
	50010 160AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		



CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

C = LHD Z = RHD BODY 29=Coupe ENGINE EGX = 3.2L V6 SOHC

Door Figure LBLS-305

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LABEL, Tire Pressure
	5142 234AA	1		P, S	29	EGX	DED,		
							DGU		
		1		P, S	27	EGX	DED,		
							DGU		
	5139 128AA	1		Х	29	EGZ	DGJ		
		1		Χ	27	EGZ	DGJ		
	5142 235AA	1		P, S	29	EGX	DED,		EXPORT
							DGU		
	5139 126AA	1		Χ	29	EGZ	DGJ		EXPORT
	5142 009AA	1		Χ	27	EGZ	DGJ		EXPORT
	5142 236AA	1		P, S	29	EGX	DED,		Canada
							DGU		
		1		P, S	27	EGX	DED,		Canada
							DGU		
	5139 127AA	1		Χ	29	EGZ	DGJ		Canada
		1		Х	27	EGZ	DGJ		Canada
	5142 237AA	1		P, S	29	EGX	DED,		Australia
							DGU		
		1		P, S	27	EGX	DED,		Australia
							DGU		
2									LABEL, Side Airbag
	5127 251AA	2		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		2		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
	5127 599AA	2		P, S, X	29	EGX,	DED,		[YAC]
						EGZ	DGJ,		
							DGU		
		2		P, S, X	27	EGX,	DED,		[YAC]
						EGZ	DGJ, DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			<u> </u>	!		!			
1									LABEL, General Information
	5137 522AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
2									LABEL, Tire Pressure
	5139 126AA	1		Χ	29	EGZ	DGJ		
	5139 127AA	1		Х	27	EGZ	DGJ		
	5142 234AA	1		P, S	29	EGX	DED,		
							DGU		
		1		P, S	27	EGX	DED,		
							DGU		
3									LABEL, Side Airbag
	5127 251AA	2		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
· ·		· ·					DGU		
		2		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE

S = Special

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Fuel Door Figure LBLS-405

PREMIUM FUEL ONLY	PREMIUM FUEL ONLY
	. // A/PO?/ /

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LABEL, Fuel
5	5101 063AA	1		P, S, X	29	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		
						EGZ	DGJ,		
							DGU		
5	5134 932AA	1		P, S, X	29	EGX,	DED,		[YAC]
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		[YAC]
						EGZ	DGJ,		
							DGU		
	5136 117AA			P, S, X	29	EGX,	DED,		[YAB]
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		[YAB]
						EGZ	DGJ,		
							DGU		
5	5032 949AA	1		P, S, X	29	EGX,	DED,		[-YAB]
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		[-YAB]
						EGZ	DGJ,		
							DGU		
Ę	5271 877AA	1		P, S, X	29	EGX,	DED,		FUEL FILLER CAP SPANISH
						EGZ	DGJ,		
							DGU		
		1		P, S, X	27	EGX,	DED,		FUEL FILLER CAP SPANISH
						EGZ	DGJ,		
							DGU		

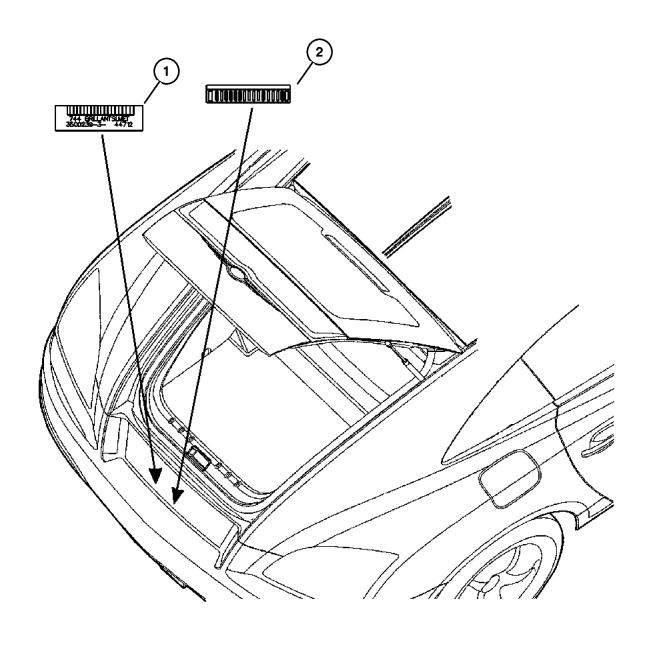
CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

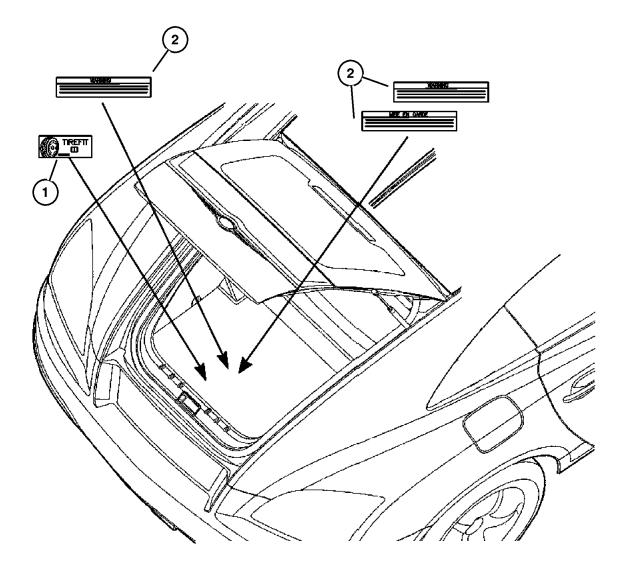
ENGINE EGX = 3.2L V6 SOHC

Bumper Figure LBLS-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									DIATE Identification VIN (NOT
1									PLATE, identification, VIN, (NOT SERVICED) (Not Serviced)
2									LABEL, VIN Chassis, (NOT SERVICED) (Not Serviced)
						_ 			
CHRYSLER C SERIES S = Special	EROSSFIRE (ZH) LINE C = LHD Z = RHD	BOD	DY Coupe	ENGINE EGX = 3.2L	L V6 SOHC	DGU = Automa	NSG370 6		

Trunk Area Figure LBLS-505



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									LABEL, Warning
_		50010 158AA	1		P, S, X	29	EGX,	DED,		Compressor
							EGZ	DGJ,		
								DGU		
			1		P, S, X	27	EGX,	DED,		Compressor
							EGZ	DGJ,		
								DGU		
	2									LABEL, Jack Instructions
_		5114 032AA	1		P, S, X	29	EGX,	DED,		Canada
							EGZ	DGJ,		
								DGU		
			1		P, S, X	27	EGX,	DED,		Canada
_							EGZ	DGJ,		
								DGU		
		5103 216AA	1		P, S, X	29	EGX,	DED,		Vehicle Operations
							EGZ	DGJ,		
								DGU		
	·	5114 131AA	1		P, S, X	29	EGX,	DED,	·	Export Market Specifications
							EGZ	DGJ,		
								DGU		

CHRYSLER CROSSFIRE (ZH)
SERIES LINE
S = Special C = LHD

C = LHD Z = RHD

BODY 29=Coupe

ENGINE EGX = 3.2L V6 SOHC

Liftgate Figure LBLS-510

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		5103 222AA 5134 926AA-	1 1		S S	29 29				LABEL, Exhaust Warning LABEL, Exhaust Gas Warning
_										
WARNING! Exhount furne entry possible when liftgote is open. May cosse personal injury. Fully close liftgote when engine is rusning. See owners manual for information.										
Fully close liftgata when engine is rusming. See owner's manual for information.										
	HDV61 FD	CROSSFIRE (ZH)								
S	ERIES = Special	LINE	BOI	OY Coupe	ENGINE EGX = 3.2L	. V6 SOHC	TRANS DGU = Automa DED = Manua	SMISSION = NAG1 5 sp atic = NSG370 6	od. spd.	